

KoBSON-ova radionica za izdavače naučnih časopisa

Milica Ševkušić

Bibliotekar Instituta tehničkih nauka SANU
nacionalni koordinator za otvoreni pristup pri EIFL-u

Narodna biblioteka Srbije, Beograd, 13. oktobar 2015.

Motivi i ciljevi domaćih izdavača naučnih časopisa...

...razlikuju se od motiva i ciljeva velikih multinacionalnih izdavača naučnih publikacija.

Na Zapadu, naučno izdavaštvo je industrija koja generiše ogromne profite, pa i rangiranje časopisa u referentnim bazama podataka često je tek jedan od načina da se profit poveća.

U Srbiji, izdavači naučnih časopisa nisu kompanije, nego naučne ustanove ili stručna društva, a njihovi motivi nisu vezani za profit.

Cilj izdavača naučnih časopisa u Srbiji jeste uključivanje časopisa u referentne baze podataka i njihovo što bolje rangiranje.



Prepreke

(problemi koje strani recenzenti navode kada daju negativnu ocenu časopisima domaćih izdavača koji su aplicirali za uključivanje u neku od referentnih baza podataka)

- ▶ Neredovnost izlaženja časopisa
 - ▶ Nejasno definisana ili netransparentna politika časopisa
 - ▶ Etički standardi nisu eksplicitno definisani.
 - ▶ Postupak recenzije nije transparentan (tj. na sajtu časopisa nije jasno navedeno kako se on sprovodi).
 - ▶ Odnosi između autora i izdavača i druga pitanja vezana za autorska prava nisu jasno definisana.
 - ▶ Nisu definisani postupci i sankcije u slučaju zloupotrebe.
 - ▶ Uputstva za pripremu rada namenjena autorima nisu jasno napisana.
 - ▶ Mala citiranost
 - ▶ Slab međunarodni uticaj časopisa, meren udelom članaka stranih autora i brojem citata u stranim časopisima
 - ▶ Tehnički propusti
-



Problem

Sajtovi velikog broja časopisa domaćih izdavača...

- ▶ uglavnom nisu usklađeni sa standardima koje koriste međunarodni elektronski časopisi
- ▶ ne daju uvid u osnovne podatke o člancima, čak i kada ti podaci postoje u samom članku
- ▶ ne sadrže metapodatke u nekom standardnom formatu.

Samim tim oni nisu dovoljno transparentni
za evaluaciju i pogodni za indeksiranje.



Elektronski časopis ≠ PDF na internetu

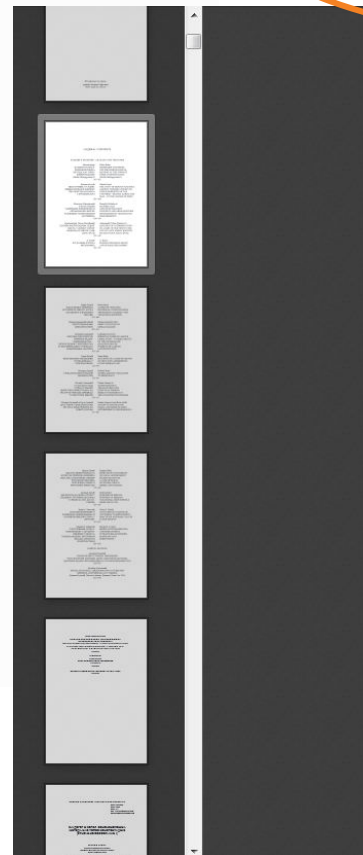
Većina domaćih izdavača nije izvršila tranziciju iz štampanih u elektronske časopise.

PDF dokument koji sadrži celu svesku časopisa nije isto što i elektronski časopis – to je tek **elektronska verzija štampanog časopisa**, koja ne ispunjava zahteve i funkcije koje treba da ispuni jedan elektronski časopis zato što:

- ▶ internet pretraživači (Google, Bing, Yahoo...) prilično sporo indeksiraju sadržaj PDF dokumenata
- ▶ časopis će moći da nađu samo oni korisnici koji znaju tačnu veb adresu
- ▶ zbog slabe vidljivosti smanjuju se šanse da radovi koji su u njemu objavljeni budu citirani
- ▶ takav časopis nije lako dostupan ni potencijalnim autorima
- ▶ čak i ako dođu do njega, potencijalni autori će se radije opredeliti za drugi časopis koji obezbeđuje bolju vidljivost njihovih radova (a samim tim i veće šanse da budu citirani)
- ▶ postoji rizik da se vremenom priliv radova smanji, što će neminovno uticati ili na kvalitet, ili na redovnost izlaženja časopisa (ili na oboje).



свеска 152, година 2015.
свеска 151, година 2015.
свеска 150, година 2015.
свеска 149, година 2014.
свеска 148, година 2014.
свеска 147, година 2014.
свеска 146, година 2014.
свеска 145, година 2013.
свеска 144, година 2013.
свеска 143, година 2013.
свеска 142, година 2013.
свеска 141, година 2012.
свеска 140, година 2012.
свеска 139, година 2012.
свеска 138, година 2012.
свеска 137, година 2011.
свеска 136, година 2011.
свеска 135, година 2011.
свеска 134, година 2011.
свеска 133, година 2010.
свеска 132, година 2010.
свеска 131, година 2010.



ЧЛАНЦИ И РАСПРАВЕ / ARTICLES AND TREATISES

Милан Брдар
ХАЈДЕГЕР И ХЕГЕЛ:
ФЕНОМЕНОЛОШКА
МЕТОДА КАО ТОПОС
КОНФРОНТАЦИЈЕ
(*Studiae Heideggerianæ* I)
363–392

Milan Brdar
HEIDEGGER AND HEGEL:
THE PHENOMENOLOGICAL
METHOD AS THE TOPOS OF
THEIR CONFRONTATION
(*Studiae Heideggerianæ* I)
363–392

Наташа Костић
НЕБО И ЧОВЕК СУ ЈЕДНО:
ДРЕВНИ КИНЕСКИ КОНЦЕПТ
ТРИ СВОЈСТВА КОСМОСА
У ПРОМЕНИ ЦИЈУА
393–408

Nataša Kostić
THE UNITY OF HEAVEN AND MAN:
ANCIENT CHINESE CONCEPT OF
THREE PROPERTIES OF THE
UNIVERSE – HEAVEN, EARTH AND
MAN – IN THE CHANGE OF ZHOU
393–408

Момчило Милнковић
и Жељко Иваниш
САВРЕМЕНЕ КОНЦЕПЦИЈЕ И
ОРГАНИЗАЦИЈЕ ВОЈСКЕ
УСЛОВЉЕНЕ ТЕХНОЛОШКИМ
ЗАХТЕВИМА
409–430

Momčilo Milinković
and Željko Ivaniš
ADVANCED MILITARY
CONCEPTS AND ORGANIZATIONS
DETERMINED BY TECHNOLOGY
REQUIREMENTS
409–430

Архимандрит Тихон (Ракићевић)
ПИТАЊЕ РАШЧИТАВАЊА ЈЕДНОГ
МЕСТА У *ЖИТИЈУ СВЕТОГ
СИМЕОНА* ОД СВЕТОГ САВЕ
(IX H 8 [§ 10])
431–449

Arhimandrit Tihon (Rakićević)
QUESTION OF INTERPRETATION
OF A PART OF THE TEXT IN THE
LIFE OF SAINT SIMEON WRITTEN
BY SAINT SAVA (IX H 8 [§ 10])
431–449

А. Казин
РУСКА ВЕРА И РУСКА
ФИЛОЗОФИЈА
451–470

A. Kazin
RUSSIAN RELIGIOUS FAITH?
AND RUSSIAN PHILOSOPHY
451–470

- ▶ Na sajtovima velikog broja domaćih časopisa ne postoji čak ni pregled sadržaja pojedinačnih svezaka, već samo linkovi ka kompletnim sveskama u PDF formatu, od korice do korice

УЛОГА САМОРЕГУЛАЦИЈЕ У РАЗЛИЧИТИМ ПРИСТУПИМА УЧЕЊУ
Снежана Мирков

CLASSROOM CLIMATE IN SERBIA: THE PERSPECTIVE OF PRIMARY SCHOOL TEACHERS
Slavica Ševkušić, Sonja Anđelković i Viadeta Milin

О ПОЈЕДИНИМ АСПЕКТИМА СЕМАТИЧКОГ РАЗВОЈА УЧЕНИКА МЛАЂЕГ ОСНОВНОШКОЛСКОГ УЗРАСТА
Јелена Стевановић и Емилија Лазаревић

ИНИЦИЈАТИВНОСТ УЧЕНИКА: КОНЦЕПТУАЛНА АНАЛИЗА
Нада Половина

THE APPLICATION OF MULTIMEDIA AND ITS EFFECTS ON TEACHING PHYSICS IN SECONDARY SCHOOL
Danijela Radlović Čubrilo, Zagorka Lozanov Crvenković, Dušanka Obadović i Mirjana Segedinac

ЕФЕКТИ ПРИМЕНЕ МУЗИКЕ НА ФОРМИРАЊЕ СТАВА УЧЕНИКА ПРЕМА ФИЗИЧКОМ ВАСПИТАЊУ
Ивана Ђачић, Душанка Лазаревић, Ана Орлић и Снежана Радисављевић Јанић

СОЦИЈАЛНЕ КОНСТРУКЦИЈЕ ПОЈМА ДЕЧЈЕ УМЕТНОСТИ
Манојло Маравић

ОБЛИЦИ И ЧИНИОЦИ ШКОЛСКОГ НАСИЛНИШТВА И ВИКТИМИЗАЦИЈЕ
Бојана Динић, Валентина Соколовска, Илија Миловановић и Милан Ољача

РАЗВИЈЕНОСТ ФОНОЛОШКЕ СПОСОБНОСТИ ДЕЦЕ ПРЕДШКОЛСКОГ УЗРАСТА
Емилија Лазаревић

РОДИТЕЉСКИ СТРЕС ПРИ АДАПТАЦИЈИ ДЕЦЕ НА ВРТИЋ: ИЗВОРИ СТРЕСА И ЊЕГОВ ИНТЕНЗИТЕТ
Дајана Дамјановић, Ивана Мишић и Јована Јестровић

THE MAIN CHALLENGES IN TEACHER EDUCATION FOR DIVERSITY
Jelena Vranješević

THE CHALLENGES OF SCHOOL PRACTITIONERS' EXPECTATIONS OF SCHOOL-UNIVERSITY AND SCHOOL-INSTITUTE COOPERATION
Vladimir Džinović, Nikoleta Gutvajn and Rajka Đević

THE COMPETENCE-BASED DIDACTIC APPROACH IN INITIAL VOCATIONAL EDUCATION
Klara Skubic Ermenc, Jasna Mažgon and Damijan Štefanc

ПРИКАЗ

О ПОЖЕЉНИМ ОСОБИНАМА ЛИЧНОСТИ НАСТАВНИКА
Милена Жикић

УПУТСТВО ЗА САРАДНИКЕ

1. [Maximal Ideals in Some \$F\$ -Algebras of Holomorphic Functions](#), 1–5

Romeo Meštrović
PDF DOI 10.2298/FIL1501001M

2. [On Slowly Varying Sequences](#), 7–12

Valentina Timotić, Dragan Djurčić, Rale M. Nikolić
PDF DOI 10.2298/FIL1501007T

3. [Variations on Quasi-Cauchy Sequences](#), 13–19

Hüseyin Çakallı
PDF DOI 10.2298/FIL1501013C

4. [Eigenvalue Asymptotics for the Schrödinger Operator with a Matrix Potential in a Single Resonance Domain](#), 21–38

Sedef Karakiliç, Setenay Akduman
PDF DOI 10.2298/FIL1501021K

5. [Covering Groupoids of Categorical Rings](#), 39–49

Osman Mucuk, Serap Demir
PDF DOI 10.2298/FIL1501039M

6. [First Regularized Trace of the Limit Assignment of Sturm-Liouville Type with Two Constant Delays](#), 51–62

Nataša Pavlović, Milenko Pikula, Biljana Vojvodić
PDF DOI 10.2298/FIL1501051P

7. [Best Proximity Point and Best Proximity Coupled Point in a Complete Metric Space with \$\(P\)\$ -Property](#), 63–74

Wasfi Shatanawi, Ariana Pitea
PDF DOI 10.2298/FIL1501063S

Сања Златановић	Град у Србији и Бугарској: компаративно ишчитавање актуелних процеса. Увод у темат
Ана Лулева	Живети са светским наслеђем. Етнографско истраживање Старог града Несебара (Бугарска)
Иванка Петрова	Социјални и културни ресурси оснивања и функционисања породичних предузећа у малом бугарском граду
Милена Беновска-Сабкова	Урбана култура, религијска конверзија и превазилажење етничке флуидности Бугара муслимана ("Помака")
Љиљана Гавриловић	Могућност Трећег, нематеријална културна наслеђа Града
Соња Петровић	И град и варош: сећања на свакодневни живот у предратном Београду
Дејан Крстић	Зајечар: поглед на један провинцијални и погранични град у Србији

- ▶ Veliki je broj časopisa koji daju samo pregled sadržaja sveske (naslov rada i autori) i linkove ka punom tekstu u PDF formatu

Elektronski časopis

Elektronski časopis u pravom smislu te reči treba da počiva na softverskoj platformi koja omogućava:

- ▶ pohranjivanje radova u bazu podataka,
- ▶ unos metapodataka u skladu sa standardima,
- ▶ prikazivanje metapodataka na način koji omogućava lako indeksiranje od strane internet pretraživača i indeksnih baza podataka
- ▶ pretraživanje kompletnog sadržaja unutar platforme
- ▶ preuzimanje metapodataka od strane drugih sistema u standardnim formatima.

Struktura i organizacija elektronskog časopisa moraju istovremeno da zadovolje potrebe (živih) korisnika i da obezbede mašinsku čitljivost.



Prihvatljivo prelazno rešenje

- ▶ Sadržaj svake sveske časopisa treba da bude vidljiv na posebnoj *html* ili *php* strani u okviru sajta.
- ▶ U sadržaju, osim naslova radova, treba navesti i imena autora, i njihove afilijacije i DOI (u vidu linka!).
- ▶ Bolje je ako linkovi iz sadržaja ne vode direktno na PDF verziju članka, nego na *html* ili *php* strane koje sadrže metapodatke o radovima – za svaki rad po jedna strana.
- ▶ Na svakoj takvoj strani treba navesti naslov rada, autore i afilijacije (obavezno navesti grad i državu), adresu autora za korespondenciju, apstrakt, ključne reči, naslov časopisa, volumen, broj sveske, paginaciju, DOI, UDK (ako ima) i link ka PDF verziji članka.



Prihvatljivo prelazno rešenje

- ▶ Bilo bi dobro da se navedu i datum prijema rada, datum prihvatanja i datum objavljivanja online.
- ▶ Treba navesti i broj projekta u okviru kog je rad realizovan (ako rad sadrži takav podatak).
- ▶ Bilo bi dobro da se navedu i reference.
- ▶ Politika časopisa, uputstvo za pripremu radova i kontakti treba da budu dostupni sa svake strane sajta ne samo kao PDF dokumenti, nego i kao posebne *html* ili *php* strane



Pored naslova, navedeno je ime autora, njegova afilijacija i e-mail adresa

Zwischen Konstitution und Interpretation: Identität als Geschichte

Annette Hilt (*Philosophisches Seminar, Universität Mainz*)

hilt@uni-mainz.de

[PDF](#) ↑↑

The paper focuses on the possibilities to constitute meaning in the „borderline- situations“ (Jaspers) of the social sphere, such as the loss of validity of orientation within and experience of reality in the socially shared structures of the lifeworld. On the one hand, I will refer to A. Schutz' and his constitution-analysis of foreign understanding and of shared meaning; on the other hand, I bear onto I. Kertész literary project to narrate the biography of an Auschwitz-survivor as close to his experiential perspective as possible. I will focus both on the concept of constitution and of interpretation with respect to their enabling of the transcending of a typologized everyday's world which suppresses subjective meaning and its individual articulation. The main guideline is the problem how identity – i.e. a life-story – is configured out of subjective meaning without recourse to everyday reality. A. Schutz's and Th. Luckmann's note on a range of social transcendences and on biographical categories referring to the constitution of a socially shared meaning offer a theoretical perspective for dealing with constitutive differences within the reach of understanding social meaning; Kertész' narrative mode expands this theoretical stance as it problematizes exemplary subjective experience.

Identität und Kommunikation

Adriano Fabris (*Dipartimento di Civiltà e forme del sapere, Università di Pisa, Italia, Centro Interdisciplinare di ricerche e di servizi sulla Comunicazione (C.I.Co.)*)

adriano.fabris@unipi.it

[PDF](#) ↑↑

The theme of identity is of central importance for the work of sociologists, cultural anthropologists, historians of religion, political scientists, biologists, geneticists, phylologists, logicians, legal scholars, linguists and semiologists. Their research contributions are without doubt productive. However, my approach differs completely. My aim is to

- ▶ [4/2013](#)
- ▶ [3/2013](#)
- ▶ [2/2013](#)
- ▶ [1/2013](#)

2012

- ▶ [4/2012](#)
- ▶ [3/2012](#)
- ▶ [2/2012](#)
- ▶ [1/2012](#)

2011

- ▶ [4/2011](#)
- ▶ [3/2011](#)
- ▶ [2/2011](#)
- ▶ [1/2011](#)

2010

- ▶ [3/2010](#)
- ▶ [2/2010](#)
- ▶ [1/2010](#)

2009

Postoji mogućnost da se apstrakt prikaže ili sakrije

Pregled svih svezaka časopisa

Veza ka PDF verziji članka

Rešenje koje vodi računa o potrebama (živih) korisnika, ali ne obezbeđuje optimalnu mašinsku čitljivost



Search

- Home
- About this Journal
- Aims and Scope
- Editor in Chief
- Editorial Board
- Publishing Council
- Abstracting and Indexing
- Instructions for Authors
- Obaveštenje
- Archive
- Contact

Analysis of resistance to Yam mosaic virus, genus Potyvirus in white Guinea yam (*Dioscorea rotundata* poir.) genotypes

¹Babajide O. Odu, ²Robert Asiedu, ³Stephen A. Shoyinka, ⁴Jacqueline d'A. Hughes

Department of Crop Production and Protection, Faculty of Agriculture, Obafemi Awolowo University, Nigeria ⁽¹⁾
International Institute of Tropical Agriculture, c/o L.W. Lambour & Co., Carolyn House, Croydon, UK ⁽²⁾
Institute of Agricultural Research and Training, Ibadan, Oyo State, Nigeria ⁽³⁾
Asian Vegetable Research and Development Centre, the World Vegetable Center, Taiwan, ROC ⁽⁴⁾

Corresponding author: babajide_odu@hotmail.com

Abstract:

Resistance to *Yam mosaic virus* (YMV), genus *Potyvirus* was studied in 10 populations of selected white Guinea yam (*Dioscorea rotundata*). Plants of resistant genotypes: TDr 35, TDr 1621, TDr 93-1, TDr 93-32, TDr 95-107, TDr 93-23, and susceptible ones: TDr 87/00211, TDr 87/00571 and TDr 95-127 were screened for their reaction to the pathogen by symptom severity scoring scale of 1-5, and by quantifying virus multiplication by triple antibody sandwich enzyme-linked immunosorbent assay (TAS-ELISA). Controlled crosses were made among the genotypes within and between the groups according to reactions to the pathogen. The resultant F₁ progenies were evaluated for the infection by disease symptom development and by TAS ELISA to detect a symptomless infection in an insect-proof greenhouse for the assessment of inheritance of resistance to YMV. A genetic analysis of the reactions of progenies derived from the *D. rotundata* genotypes to inoculation with YMV strongly suggests that resistance to the virus is a dominantly inherited trait. Segregation ratios obtained from the families indicate that at least two dominant genes are involved.

Key words:

Yam mosaic virus (YMV), genus *Potyvirus*, *Dioscorea rotundata*, resistance, triple antibody sandwich enzyme-linked immunosorbent assay

 [Download PDF](#) (172.03 KB)

Strana sadrži neke metapodatke o radu, ali nigde nisu navedeni volumen, broj sveske i paginacija

Ne smemo zaboraviti da veliki broj korisnika na sajt časopisa dolazi preko pogodaka u internet pretraživačima (dakle ne preko naslovne strane časopisa). Svaka strana mora da sadrži podatke koji će im omogućiti da odmah svhate gde se nalaze



Alfredo Višković, Vladimir Franki

Authors of this Paper

External Links

STATUS OF CROATIA'S ENERGY SECTOR FRAMEWORK: PROGRESS, POTENTIAL, CHALLENGES AND RECOMMENDATIONS

ABSTRACT

Following the accession of Croatia in the European Union a number of questions are raised regarding Croatia's legal framework and its ability to cope with the demands that it faces. This paper provides an overview of the current status of the Croatian energy sector framework and discusses the prospects of successful reform in this new Member State. One of the main aims of this paper is to discuss the current progress, potential prospects and challenges for implementing a successful reform model in the newest EU Member State - Croatia. In this context, it is necessary to note the difficulties in analysing electricity reform which derive from the fact that it can take many different forms, that it involves a number of interrelated steps and that it is an ongoing process. With that in mind, the approach to the problem was a thorough literature review of all possible factors influencing the development of the Croatian energy sector and a detailed analysis of all the options and problems the sector faces. The study offers a detail structure of the energy sector discusses its situation, problems and offers insights on possible paths to improvement.

KEYWORDS

[regulatory framework](#), [europeanization](#), [South East Europe](#)

PAPER SUBMITTED: 2014-12-08

PAPER REVISED: 2015-04-11

PAPER ACCEPTED: 2015-05-14

PUBLISHED ONLINE: 2015-06-07

DOI REFERENCE: [10.2298/TSCI141208073V](https://doi.org/10.2298/TSCI141208073V)

CITATION EXPORT: [view in browser](#) or [download as text file](#)

THERMAL SCIENCE YEAR 2015, VOLUME 19, ISSUE 3, PAGES [751 - 770]

REFERENCES

1. Andročec, I., Krajcar, S., Mechanisms for efficient investments and optimal zones in regional power market, Thermal Science 18, (2014), pp. 755 - 770
2. Karova, R. 2011. Regional electricity markets in Europe: Focus on the Energy Community. Utilities Policy, volume 19, 80-86.
3. Pollitt, M., Evaluating the evidence on electricity reform: Lessons for the South East Europe (SEE) market, Utilities Policy 17, (2009), pp. 13 - 23
4. Atis, D., Onat, N., Gunev, K.R.I., Assessment of the Turkey's electric power policies in terms of sustainability, Thermal Science 18, (2014), pp. 695 - 707
5. Jamasb, T., Reform and Regulation of the Electricity Sectors in Developing Countries, DAE Working Paper No. 226. University of Cambridge, (2002)
6. Arocena, P., Waddams, C., Generating efficiency: economic and environmental regulation of public and private electricity generators in Spain. International Journal of Industrial Organization 20, (2002), pp. 41-69
7. The development of electricity markets in the Danubian Electricity Market in South East Europe

DOI je dat kao link

Osim osnovnih
metapodataka, date su i
reference

NEW ONLINE
FIRST

subscription

participation fee

advertising

news

links

contacts

Reference

Reference se moraju tačno i dosledno navoditi u skladu sa citatnim stilom koji časopis koristi kao bi

- ▶ čitaoci mogli da ih identifikuju i proverere
- ▶ indeksne baze podataka mogle da ih tačno indeksiraju

Greške u citiranju za posledicu imaju tzv. „sahranjene“ citate u indeksnim bazama podataka: zbog greške u navođenju citata, softver koji obrađuje podatke nije u stanju pa identifikuje citirani rad, a samim tim, ni da mu pridruži citat.



Full Text from Publisher Save to EndNote online Add to Marked List

Structural and electrical properties of the 2Bi(2)O(3) center dot 3ZrO(2) system

By: Jovalekic, C (Jovalekic, Cedimir)^[2]; Zdujic, M (Zdujic, Miodrag)^[1]; Poleti, D (Poleti, Dejan)^[3]; Karanovic, L (Karanovic, Ljiljana)^[4]; Mitric, M (Mitric, Miodrag)^[5]

JOURNAL OF SOLID STATE CHEMISTRY
Volume: 181 Issue: 6 Pages: 1321-1329
DOI: 10.1016/j.jssc.2008.02.038
Published: JUN 2008
View Journal Information

Abstract
Powder mixtures of alpha-Bi2O3 (bismite) and monoclinic m-ZrO2 (baddeleyite) in the molar ratio 2:3 were mechanochemically and thermally treated with the goal to examine the phases, which may appear during such procedures. The prepared samples were characterized by X-ray powder diffraction, differential scanning calorimetry (DSC), electrical measurements, as well as scanning electron microscopy (SEM) and transmission electron microscopy (TEM). The mechanochemical reaction leads to the gradual formation of a nanocrystalline phase, which resembles delta-Bi2O3, a high-temperature Bi2O3 polymorph. Isothermal sintering in air at a temperature of 820 degrees C for 24 h followed by

Citation Network

9 Times Cited

33 Cited References
View Related Records

View Citation Map

Create Citation Alert

(data from Web of Science™ Core Colle

All Times Cited Counts

- 9 in All Databases
- 9 in Web of Science Core Collecti
- 0 in BIOSIS Citation Index
- 0 in Chinese Science Citation Database
- 0 in Data Citation Index
- 0 in SciFLO Citation Index

Citati koji nisu identifikovani (pa ni uracunati u zbir) zbog greške u citiranju

CITED REFERENCE INDEX References: 1 - 3 of 3

Select Page Select All* Clear All Finish Search

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Issue	Page	Identifier	Citing Articles**	View Record
<input type="checkbox"/>	Cedimir, J.; Zdujic, M.; Poleti, D.; Karanovic, L.; Mitric, M. [Hide all authors]	J SOLID STATE CHEM	2008	181		1321		1	
<input type="checkbox"/>	Jovalekic, Cedimir; Zdujic, Miodrag; Poleti, Dejan; Karanovic, Ljiljana; Mitric, Miodrag [Hide all authors]	J SOLID STATE CHEM	2008	181	6	1321	10.1016/j.jssc.2008.02.038	9	View Record in Web of Science Core Collection
<input type="checkbox"/>	Jovalekic, C; Zdujic, M; Poleti, D; Karanovic, L; Mitric, M [Hide all authors]	J SOLID STATE CHEM	2008	181		1329		1	

Select	Cited Author	Cited Work	Year	Volume	Issue	Page	Identifier	Citing Articles**	View Record
--------	--------------	------------	------	--------	-------	------	------------	-------------------	-------------

Select Page Select All* Clear All Finish Search

Proverite tačnost referenci

Tačnost referenci za časopise koji su u DOI sistemu i one koji imaju PibMed ID možete proveriti na sajtu CrossRef-a: <http://www.crossref.org/SimpleTextQuery/>

- ▶ Napravite besplatan korisnički nalog na servisu CrossRef: <http://www.crossref.org/requestaccount/>

To test the interface, simply cut & paste this reference!

Please separate individual references by a blank line. For line breaks within an individual reference. When submitting multiple references, they should be presented as a numbered list. For editorial purposes, to check the DOI link that is returned with the reference.

Unesite e-mail adresu uz pomoć koje je obavljena registracija naloga

line breaks
etical order or
click on the

Kopirajte reference (tekst ne sme biti duži od 15000 karaktera) i „zalepite ga“ u rubriku

Enter the email address you registered for use of CrossRef services. If you have not registered an email address, click here.

Registered email:

Enter text in the box below:

[3] Ahmadji, S.J, Huang JD, Li W. Synthetic routes, properties and future applications of polymer-layered silicate nanocomposites. J Mat Sci 2004;39:19
[4] Bousis AC, Vouyiouka SN, Papanastasiou CD. Polyamide nanocomposites by in-situ polymerization. In: Mittal V (ed) In-situ Synthesis of Polymer Nanocomposites. Elsevier; 2004:1-12
[5] Stoclet G, Sclavons M, Devaux J. Relations between structure and property of polyamide 11 nanocomposites based on raw clays elaborated by wet
[6] Kango S, Kalia S, Celli A, Njuguna J, Habibi Y, Kumar R. Surface modification of inorganic nanoparticles for development of organic-inorganic nanocomposites
[7] Yu M, Zhang Q, Fu Q. Preparation and characterisation of polyamide 11/clay nanocomposites. Chin J Polym Sci 2004;22:43-47.
[8] Halim KAA, Farrell JB, Kennedy JE. Preparation and characterisation of polyamide 11/montmorillonite (MMT) nanocomposites for use in angioplast
[9] Liu T, Lim KP, Tjiu WC, Pramoda KP, Chen ZK. Preparation and characterization of nylon 11/organoclay nanocomposites. Polymer 2003;44:3529-35
[10] Huang S, Wang M, Liu T, Zhang YD, Tjiu WC, He C, Lu X. Morphology, Thermal, and rheological behaviour of nylon 11/multi-walled carbon nanotube
[11] Lao SC, Wu C, Moon TJ, Koo JH, Morgan A, Pilato L, Wissler G. Flame-retardant polyamide 11 and 12 nanocomposites: thermal and flammability
[12] Hao A, Wong I, Wu H, Lisca B, Ong B, Sallean A, Butler S, Londa M, Koo JK. Mechanical, thermal, and flame-retardant performance of polyamide 11/clay nanocomposites

Include PubMed IDs in results.

List all possible DOIs per reference.

Submit

Review the [terms](#) for using this service.

For further information regarding the use of this form, click [here](#).

If you would like to upload your text file of references, try the upload version located [here](#).

For further information on submitting cited-by links with this form, click [here](#).

Disclaimer: This service is intended for non-commercial, limited use only, and its performance and function time is not guaranteed in any way.

Contact support@crossref.org.

<http://www.crossref.org/SimpleTextQuery/>

Simple Text Query Version 1.3.2 - Mozilla Firefox

http://www.crossref.org/SimpleTextQuery/

Scopus - Document search results

D. L. Minor Jr., P. S. Kim - "Context-Dependent Secondary Structure Formation of a Designed Protein Sequence", Nature 380 730 - 734 (1996).
doi:10.1038/380730a0
PMid:8614471

B. J. Stapley, T. P. Creamer - "A Survey of Left-Handed Polyproline II Helices", Protein Science 8 (3) 587 - 595 (1999).
doi:10.1110/ps.8.3.587
PMid:10091661

N. Eswar, C. Ramakrishnan, N. Srinivasan - "Stranded in Isolation: Structural Role of Isolated Extended Strands in Proteins", Protein Engineering 16 (5) 331 - 339 (2003).
doi:10.1093/protein/gzg046

A. Rath, A. R. Davidson, C. M. Deber - "The Structure of 'Unstructured' Regions in peptides and Proteins: Role of the Polyproline II Helix in Protein Folding and Recognition", Biopolymers 80, 179 - 185 (2005). Isto kao 55, 154

A. Rath, A. R. Davidson, C. M. Deber - "The Structure of 'Unstructured' Regions in peptides and Proteins: Role of the Polyproline II Helix in Protein Folding and Recognition", Biopolymers 80, 179 - 185 (2005). Isto kao 54, 154

A. Bennick - "Structural and Genetic Aspects of Proline-Rich Proteins", Journal of Dental Research 66 (2) 457 - 461 (1987).
PMid:3305627

A. Bennick - "Structural and Genetic Aspects of Proline-Rich Proteins", Journal of Dental Research 66 (2) 457 - 461 (1987).
PMid:3305627

S. I. Stupp, P. V. Braun - "Molecular Manipulation of Microstructures: Biomaterials, Ceramics, and Semiconductors", Science 277, 1242 - 1248 (1997).
doi:10.1126/science.277.5330.1242
PMid:9271562

M. L. Paine, S. N. White, W. Luo, H. Fong, M. L. Snead - "Regulated Gene Expression Dictates Enamel Structure and Tooth Function", Matrix Biology 20, 273 - 292 (2001).
doi:10.1016/S0945-053X(01)00153-6

S. Delgado, M. Girondot, J. Y. Sire - "Molecular evolution of amelogenin in mammals", Journal of Molecular Evolution 60:12-30 (2005).
doi:10.1007/s00239-003-0070-8
PMid:15696365

X. Wang, Y. Ito, X. Luan, A. Yamane, T. G. H. Diekwisch - "Amelogenin Sequence and Enamel Biomineralization in Rana pipiens", Journal of Experimental Zoology (Mol Dev Evol) 304B, 177 - 186 (2005).
doi:10.1002/jez.b.21035
PMid:15744754

J. D. Bartlett, J. P. Simmer - "Proteinases in Developing Enamel", Critical Reviews in Oral Biology and Medicine 10 (4) 425 - 441 (1999).
doi:10.1177/10454411990100040101

X. He, W. Li, S. Habelitz - "The Cooperative Self-Assembly of 25 and 23 kDa Amelogenins", Journal of Structural Biology 164 (3) 314 - 321 (2008).
doi:10.1016/j.jsb.2008.09.005
PMid:18845261 PMid:2694131

M. L. Snead - "Amelogenin Protein Exhibits a Modular Design: Implications for Form and Function", Connective Tissue Research 44 (1), 47 - 51 (2003). Isto kao 46

J. D. Bartlett, O. H. Ryu, J. Xue, J. P. Simmer, H. C. Margolis - "Enamelysin mRNA Displays a Developmentally Defined Pattern of Expression and Encodes a Protein which Degrades Amelogenin", Connective Tissue Research 39, 405 - 413 (1998).
doi:10.3109/03008209809023916
PMid:11062992

J. P. Simmer, J. C.-C. Hu - "Expression, Structure, and Function of Enamel Proteinases", Connective Tissue Research 43 (2) 441 - 449 (2002). Isto kao 25, 59, 77, 78

Find: Dragi Profesore, Upravo

Done

zotero

Za nekoliko trenutaka, CrossRef će uraditi optičko prepoznavanje teksta i prikazati rezultate provere. Pored identifikovanih radova stajaće DOI ili PibMed ID.

CrossRef neće prepoznati netačno navedene reference!

Tačnost podataka o radovima koji nemaju nijedan od pomenutih identifikatora (pa ih CrossRef nije prepoznao) i knjigama moraju se proveriti na drugi način.

Ako spisak literature koji želimo da proverimo ima više of 15000 slovnih mesta, postupak treba ponoviti.

Optimalno rešenje za elektronske časopise

► Besplatna softverska platforma za uređivanje i publikovanje elektronskih časopisa – Open Journal Systems

Home > Vol. 12, No 3, 2014 > Cizler

THE ROLE OF CREATIVE AND CIVIL INITIATIVES IN TRANSFORMING POST-INDUSTRIAL LANDSCAPES: A CASE STUDY OF INDUSTRIAL HERITAGE RE-USE IN THE CZECH REPUBLIC

Jasna Cizler

Abstract

Abstract. The aim of this research was to examine the role of creative and civil initiatives in the transformation of former industrial sites in the Czech Republic, to indicate positive effects of this approach, as well as to identify limitations and offer recommendations. Research is based on two hypotheses. Based on the evidence of monuments left to decay, being demolished or inadequately used by dominantly commercial interests, the first hypothesis is that the complexity of the re-use of heritage requires new, innovative approaches. Second hypothesis is that, since the creative use of former industrial sites can contribute to the city and its residents through several significant aspects, it should play a more important role in urban planning and heritage management. This paper is a result of the qualitative research based on observation of the phenomenon of the activation of former industrial buildings and establishing the relationship with theoretical concepts.

Key words: *urban regeneration, identity, community, public*

Full Text:

[PDF](#)

References

Association des Centres Culturels de Rencontre (Association of Cultural Centres for Encounters) (2003) Reviving Monuments: Approaches to historic building re-use seen on 40 sites in Europe today. Paris: Le Moniteur.

Bergatt Jackson, J. (2007) Czech Approach to the Promotion of Brownfield Revitalization: Successes and Challenges. Brownfields reuse is a stimulus to Planning and Sustainable Urban Development, [www.palgo.org/files/brownfield/07 Jirina Jackson - Czech Approach to the Promotion of Brownfield Revitalization.pdf](http://www.palgo.org/files/brownfield/07%20Jirina%20Jackson%20-%20Czech%20Approach%20to%20the%20Promotion%20of%20Brownfield%20Revitalization.pdf), accessed 1st June 2012.

Castello, L. (2006) City & time and places: bridging the concept of place to urban conservation planning. In *City & Time*, No. 2(1): 5, pp. 59-69.

OPEN JOURNAL SYSTEMS

[Journal Help](#)

USER

Username

Password

Remember me

NOTIFICATIONS

- [View](#)
- [Subscribe](#)

JOURNAL CONTENT

Search

Search Scope

All

Browse

- [By Issue](#)
- [By Author](#)
- [By Title](#)
- [Other Journals](#)

FONT SIZE

INFORMATION

- [For Readers](#)
- [For Authors](#)
- [For Librarians](#)

Open Journal Systems

Metapodaci su mapirani u skladu sa Dublin Core standardom, što obezbeđuje optimalnu mašinsku čitljivost.

```
<link rel="schema.DC" href="http://purl.org/dc/elements/1.1/" />

<meta name="DC.Contributor.Sponsor" xml:lang="en" content="Visegrad Fund"/>
<meta name="DC.Creator.PersonalName" content="Jasna Cizler"/>
<meta name="DC.Date.created" scheme="ISO8601" content="2015-01-19"/>
<meta name="DC.Date.dateSubmitted" scheme="ISO8601" content="2014-11-15"/>
<meta name="DC.Date.issued" scheme="ISO8601" content="2015-01-22"/>
<meta name="DC.Date.modified" scheme="ISO8601" content="2015-01-22"/>
<meta name="DC.Description" xml:lang="en" content=" Abstract . The aim of this research was to examine the role of creative and civil initiatives in transforming post-industrial landscapes: a case study of industrial areas in Belgrade." />
<meta name="DC.Format" scheme="IMT" content="application/pdf"/>
<meta name="DC.Identifier" content="612"/>
<meta name="DC.Identifier.pageNumber" content="207-219"/>
<meta name="DC.Identifier.URI" content="http://casopisi.junis.ni.ac.rs/index.php/FUArchCivEng/article/view/612"/>
<meta name="DC.Language" scheme="ISO639-1" content="en"/>
<meta name="DC.Rights" content="Copyright (c) " />
<meta name="DC.Rights" content=""/>
<meta name="DC.Source" content="Facta Universitatis, Series: Architecture and Civil Engineering"/>
<meta name="DC.Source.ISSN" content="2406-0860"/>
<meta name="DC.Source.Issue" content="0"/> <meta name="DC.Source.URI" content="http://casopisi.junis.ni.ac.rs/index.php/FUArchCivEng"/>
<meta name="DC.Source.Volume" content="0"/> <meta name="DC.Title" content="THE ROLE OF CREATIVE AND CIVIL INITIATIVES IN TRANSFORMING POST-INDUSTRIAL LANDSCAPES: A CASE STUDY OF INDUSTRIAL AREAS IN BELGRADE." />
<meta name="DC.Type" content="Text.Serial.Journal"/>
<meta name="DC.Type.articleType" content="Articles"/>
<meta name="gs_meta_revision" content="1.1" />
<meta name="citation_journal_title" content="Facta Universitatis, Series: Architecture and Civil Engineering"/>
<meta name="citation_issn" content="2406-0860"/>
<meta name="citation_author" content="Jasna Cizler"/>
<meta name="citation_author_institution" content="PhD candidate, Faculty of Architecture, University of Belgrade"/>
<meta name="citation_title" content="THE ROLE OF CREATIVE AND CIVIL INITIATIVES IN TRANSFORMING POST-INDUSTRIAL LANDSCAPES: A CASE STUDY OF INDUSTRIAL AREAS IN BELGRADE." />

<meta name="citation_date" content="2015/01/19"/>

<meta name="citation_volume" content="0"/>
<meta name="citation_issue" content="0"/>

<meta name="citation_firstpage" content="207"/>
<meta name="citation_lastpage" content="219"/>
<meta name="citation_abstract_html_url" content="http://casopisi.junis.ni.ac.rs/index.php/FUArchCivEng/article/view/612"/>
<meta name="citation_language" content="en"/>
<meta name="citation_pdf_url" content="http://casopisi.junis.ni.ac.rs/index.php/FUArchCivEng/article/download/612/428"/>
```

Open Journal Systems

U platformu je ugrađen OAI-PMH protokol, koji omogućava lako preuzimanje metapodataka od strane drugih sistema

Zahvaljujući ovom protokolu, Google Scholar će uključiti članak u svoj indeks samo nekoliko dana pošto se on pojavi u internet izdanju časopisa.

To znatno povećava šanse da članak bude viđen, pročitan i citiran.

OAI Record Header

OAI Identifier	oai:casopisi.junis.ni.ac.rs:article/133	oai_dc	formats
Datestamp	2014-05-20T10:08:16Z		
setSpec	FUAutContRob:RP	Identifiers	Records

Dublin Core Metadata (oai_dc)

Title	FORMATION OF TRANSFER FUNCTIONS FOR CONTROL SYSTEMS UNDER IMPLEMENTATION CONDITIONS
Author or Creator	Gaiduk, Anatoly R.; Southern Federal University, Department of Control Systems, Taganrog, Russia
Author or Creator	Stojković, Nadežda M.; University of Niš, Faculty of Electronic Engineering, Department of General Education, Republic of Serbia
Description	Implementation conditions of a transfer functions by the system with partially given structure are considered. It is supposed, that all coefficients (roots) of the denominator and partial coefficients of the numerators of these transfer functions can be appointed arbitrary, according to the desirable performance of the control system. The design problem of the control system has a mathematical solution and the controller can be implemented. The stated implementation conditions are necessary for the design of the control systems models which can be implemented precisely.
Publisher	University of Niš
Other Contributor	The paper is a part of the research is supported by the RFBR projects № 13-08-00249-a, № 14-08-01176-a.
Date	2014-04-17
Resource Type	info:eu-repo/semantics/article
Resource Type	info:eu-repo/semantics/publishedVersion
Resource Type	
Format	application/pdf
Resource Identifier	http://casopisi.junis.ni.ac.rs/index.php/FUAutContRob/article/view/133
Source	Facta Universitatis, Series: Automatic Control and Robotics; Vol 13, No. 1 (2014); 15-25
Source	1820-6425
Source	1820-6417
Language	eng
Relation	URL <i>URL not shown as it is very long.</i>
Relation	URL <i>URL not shown as it is very long.</i>

Open Journal Systems

- ▶ Softver otvorenog koda pod Opštom javnom licencom (GNU) koji je razvila organizacija Public Knowledge Project
- ▶ Namijenjen je uređivanju i publikovanju časopisa u otvorenom pristupu.
- ▶ Preko 8000 časopisa koristi ovu platformu.
- ▶ Omogućava automatizaciju procesa izdavanja časopisa – od prijema rukopisa, do njihovog objavljivanja.
- ▶ Jedna instalacija OJS može se koristiti za uređivanje više časopisa.



Open Journal Systems

- ▶ Detaljna uputstva na Viki-sajtu: https://pkp.sfu.ca/wiki/index.php?title=Main_Page
- ▶ Video uputstva: https://www.youtube.com/watch?v=PspoA0ZVKq0&list=PLo7ZLekq260Ixl9_T1y5XnxBmXKYhPWXY
- ▶ Preuzimanje: https://pkp.sfu.ca/ojs/ojs_download/
- ▶ Forum: <http://forum.pkp.sfu.ca/>

Ako želite da proverite kako OJS radi, možete ga instalirati na lokalnom računaru.

- ▶ Uputstvo: <http://settingcomputers.blogspot.com/2014/10/install-ojs-open-journal-system-at.html>

Ako nemate softver koji simulira veb server, preporučujemo XAMPP ili WAMP.

- ▶ Uputstva: https://www.youtube.com/results?search_query=instal+XAMPP+windows
- ▶ https://www.youtube.com/watch?v=kVc_9vAO7oI



Step 1. Getting Down the Details

1. DETAILS 2. POLICIES 3. SUBMISSIONS 4. MANAGEMENT 5. THE LOOK

1.1 General Information

Journal title *

Journal initials *

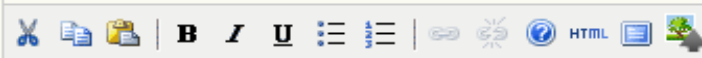
Journal Abbreviation

Print ISSN

Online ISSN

The ISSN (International Standard Serial Number) is an eight-digit number which identifies periodical publications as such, including electronic serials. It is managed by a world wide network of National Centres coordinated by an International Centre based in Paris, backed by Unesco and the French Government. A number can be obtained from the [ISSN web site](#). This can be done at any point in operating the journal.

Mailing Address



The journal's physical location and mailing address.

1.2 Principal Contact

This position, which can be treated as a principal editorship, managing editorship, or administrative position, will be listed on the homepage of the journal under Contact, along with the Technical Support Contact.

Name *

Title

Affiliation

USER
You are logged in as...
admin

- [My Journals](#)
- [My Profile](#)
- [Log Out](#)

NOTIFICATIONS

- [View](#)
- [Manage](#)

LANGUAGE
Select Language

JOURNAL CONTENT
Search

Search Scope

Browse

- [By Issue](#)
- [By Author](#)
- [By Title](#)
- [Other Journals](#)

FONT SIZE

INFORMATION

- [For Readers](#)
- [For Authors](#)
- [For Librarians](#)

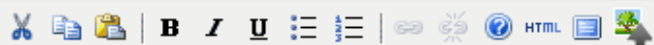
Definisanje časopisa

Step 2. Journal Policies

1. DETAILS 2. **POLICIES** 3. SUBMISSIONS 4. MANAGEMENT 5. THE LOOK

2.1 Focus and Scope of Journal

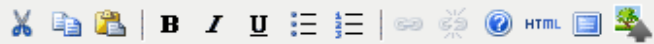
Enter a statement below, which will appear in About the Journal, that speaks to authors, readers, and librarians about the range of articles and other items which the journal will publish.



2.2 Peer Review

Outline the journal's peer review policy and processes for readers and authors, including the number of reviewers typically used in reviewing a submission, the criteria by which reviewers are asked to judge submissions, typical time taken to conduct the reviews, and the principles for recruiting reviewers. This will appear in About the Journal.

Review Policy



USER

You are logged in as...

admin

- [My Journals](#)
- [My Profile](#)
- [Log Out](#)

NOTIFICATIONS

- [View](#)
- [Manage](#)

LANGUAGE

Select Language

English

JOURNAL CONTENT

Search

Search Scope

All

Browse

- [By Issue](#)
- [By Author](#)
- [By Title](#)
- [Other Journals](#)

FONT SIZE

INFORMATION

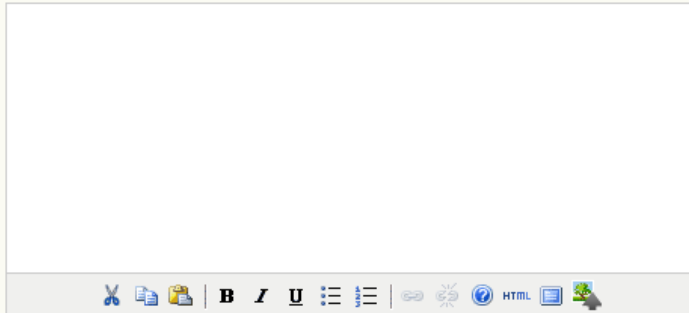
- [For Readers](#)
- [For Authors](#)
- [For Librarians](#)

Definisanje politike časopisa i postupka recenzije

Recenzija u OJS

Review Guidelines

The Review Guidelines will provide reviewers with criteria for judging a submission's suitability for publication in the journal, and can include any special instructions for preparing an effective and helpful review. In conducting the review, reviewers are presented with two open text boxes, the first "for author and editor," and the second "for editor." Alternatively, the Journal Manager can create a peer review form under [REVIEW FORMS](#). In all cases, editors will have the option of including the reviews in corresponding with the author.



Review Process

OJS supports two models for managing the review process. The Standard Review Process is recommended because it steps reviewers through the process, ensures a complete review history for each submission, and takes advantage of automatic reminder notification, and standard recommendations for submissions (Accept; Accept with revisions; Submit for review; Submit elsewhere; Decline; See comments).

Select one of the following:

- Standard Review Process**
Editors will email selected Reviewers the title and abstract of the submission, as well as an invitation to log into the journal web site to complete the review. Reviewers enter the journal web site to agree to do the review, to download submissions, submit their comments, and select a recommendation.
- Email-Attachment Review Process**
Editors send Reviewers the request to review with the submission attached to the email. Reviewers email editors their assent (or regrets), as well as the review and recommendation. Editors enter Reviewers' assent (or regrets), as well as the review and recommendation on the submission's Review page, to record the review process.

Review Options

Review Time

The typical period of time allowed for reviews: weeks

Note: Can be modified during the editorial process.

Reviewer Reminders

Automated email reminders (available in OJS's default Emails) can be sent to reviewers at two points (while the editor can always email the reviewer directly as well):

- If reviewer has not responded to a review request within days.
- If reviewer has not submitted a recommendation within days after review's due date.

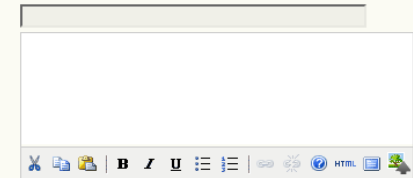
Note: To activate these options, the site administrator must enable the `scheduled_tasks` option in the OJS configuration file.

Home > User > Journal Management > Review Forms > Create Review Form

Create Review Form

Title *

Description and Instructions



* Denotes required field

Postoji mogućnost
definisivanja
recenzentskih
obrazaca

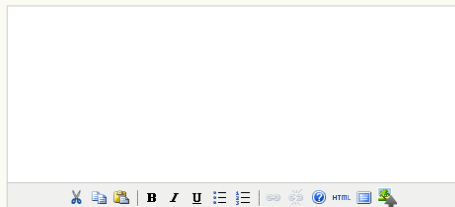
Recenzija

Step 3. Guiding Instructions

1. DETAILS 2. POLICIES 3. SUBMISSIONS 4. MANAGEMENT 5. THE LOOK

3.1 AUTHOR GUIDELINES

Set out for authors the bibliographic and formatting standards used for items submitted to the journal (e.g., *Publication Manual of the American Psychological Association*, 5th edition, 2001). It is often helpful to provide examples of the common citation formats for journals and books to be used in submissions. Also identify the types of appropriate Supplementary Files (e.g., data-sets, research instruments, etc.) which authors should be encouraged to upload, in addition to their submission, to enhance readers' engagement with their work.



SUBMISSION PREPARATION CHECKLIST

On making a submission to the journal, authors are first asked to check each item on the Submission Preparation Checklist as completed, before proceeding. The checklist also appears in the Author Guidelines, under About the Journal. The list can be edited below, but all items on the list will require a checkmark before authors can proceed with their submission.

Order

1	The submission has not been previously published, nor is it before another journal for consideration (or an explanation has been provided in Comments to the Editor).	Delete
---	---	--------

2	The submission file is in Open Office RTF, or WordPerfect document format.	
---	--	--

3.3 COMPETING INTERESTS

Biomedical journals typically require authors and reviewers to declare if they have any competing interests with regard to their research (see [PLoS Policy](#)).

- Require submitting Authors to file a Competing Interest (CI) statement with their submission.
- Require Reviewers to file a CI statement with each peer review they submit.

GUIDELINES FOR FILING A COMPETING INTEREST STATEMENT

3.4 FOR AUTHORS TO INDEX THEIR WORK

OJS adheres to the [Open Archives Initiative](#) Protocol for Metadata Harvesting, which is the emerging standard for providing well-indexed access to electronic research resources on a global scale. The authors will use a similar template to provide metadata for their submission. The Journal Manager should select the categories for indexing and present authors with relevant examples to assist them in indexing their work, separating terms with a semi-colon (e.g., term1; term2). The entries should be introduced as examples by using "E.g.," or "For example,".

ACADEMIC DISCIPLINE AND SUB-DISCIPLINES

Useful when journal crosses disciplinary boundaries and/or authors submit multidisciplinary items.

Provide examples of relevant academic disciplines for this journal:

(E.g., History; Education; Sociology; Psychology; Cultural Studies; Law)

SUBJECT CLASSIFICATION

Title

URL

(E.g., Mathematics Subject Classification; Library of Congress Classification)

KEYWORDS

Provide examples of keywords or topics as a guide for authors:

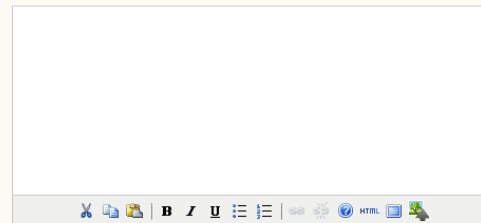
(E.g., Photosynthesis; Black Holes; Four-Color Map Problem; Bayesian Theory)

Definisane
upustava za
autore

3.2 PERMISSIONS

COPYRIGHT NOTICE

The Copyright Notice will appear in About the Journal. It should describe for readers and authors whether the copyright holder is the author, journal, or a third party. It should include additional licensing agreements (e.g. [CREATIVE COMMONS](#) licenses) that grant rights to readers (see [EXAMPLES](#)), and it should provide the means for securing permissions, if necessary, for the use of the journal's content.



Copyright Holder

- Author
- Journal (Journal 1)
- Other

Base new article's copyright year on

- Issue (Default year will be drawn from the issue's publication date.)
- Article (Default year will be drawn from the article's publication date, as in "publish-as-you-go".)

Prior Agreement

- Require authors to agree to the Copyright Notice in the submission process.

Display

- Display the copyright statement with content (advisable for asserting an author-held copyright).

License URL

Provide URL for license webpage, if available.

Display

- Display the license with published work.

3.7 CITATION MARKUP ASSISTANT

Activate the following checkbox to enable citation and reference editing. This will allow authors to include raw citations with submissions. Editors will also have access to a citation markup assistant which can check raw citations against external databases, such as WorldCat, ISBNdb, PubMed and others, for accuracy. Approved citations can be exported into final galley files.

- Enable the Citation Markup Assistant

CITATION EXTRACTION

To find and check citations in citation databases they first have to be split into machine readable metadata: title, publisher, publication date, etc. must all be extracted from the original citation text provided by the author. Connectors to external web services can assist in this process. One or several connectors can be added by clicking on the "Add Item" button below. Some of these connectors may need to be configured; you will be prompted if this is the case.

You can edit or delete an existing Connector by clicking the gear icon next to it.

CITATION CHECKING

You must also enable and configure connections to external citation databases. This helps you to find errors in authors' citations or add additional information (e.g. DOIs or PubMed IDs) required for electronic publishing or deposit.

We provide connectors to several external databases in which you can search for citations. Some of these databases require registration or configuration information to be entered. Please refer to the public websites of the databases for further information on how to register. You can add one or several databases by clicking on the "Add Item" button below.

You can edit or delete an existing external database connection by clicking the gear icon next to it.

Note: In order for the citation checking process to complete in a timely manner, the `citation_checking_max_processes` directive in your configuration file must be set to a reasonable value. See the General Settings section in `config.inc.php` for more information.

CITATION DATABASE CONNECTORS

[Add Item](#)

Connector

Registration Information and Connector Settings

No Items

CITATION OUTPUT

Choose the citation style that is being used in your publication's submissions. The Citation Markup Assistant lets you compare the author's version of the citation to a version generated from the XML you are generating so that you can easily spot errors:

Please select...

- ▶ U sistemu postoji veliki broj predefinisanih modela za pisma koja redakcije obično šalju autorima ili saradnicima

Send Email

To

CC

BCC

Attachments No file selected.

From "admin "

Subject [11] Editor Decision

Body

{ \$authorName }:

We have reached a decision regarding your submission to { \$journalTitle }, "{ \$articleTitle }".

Our decision is to:

{ \$editorialContactSignature }

Email Template (Serbian)

Subject

Body

Email Template (English)

Subject Citation Editing

Body

{ \$authorFirstName },

Could you please verify or provide us with the proper citation for the following reference from your article, { \$articleTitle }:

{ \$rawCitation }

Thanks!

{ \$userFirstName }
Copy-Editor, { \$journalName }

HOME ABOUT USER HOME SEARCH CURRENT ARCHIVES

Home > User > Journal Management > People

People

Create New User

Salutation

First Name *

Middle Name

Last Name *

Gender

Initials Joan Alice Smith = JAS

Enroll user as

- With no role
- Journal Manager
- Editor
- Section Editor
- Reviewer
- Author
- Reader
- Subscription Manager

Username * admin

Password *

Repeat password *

Generate a random password.

Send the user a welcome email containing their username and password.

Require the user to change their password the next time they log in.

Affiliation

(Your institution, e.g. "Simon Fraser University")

(Your institution, e.g. "Simon Fraser University")

Signature

Email *

ORCID iD

URL

Phone

Fax

Reviewing interests

Private Notes

Mailing Address

Country

Bio Statement (E.g., department and rank)

Working Languages

- English
- Serbian

Definisanje korisnika i njihovih uloga

Politika časopisa

- ▶ U časopisima domaćih izdavača, etički standardi, postupak recenzije, autorska prava i sankcije u slučaju zloupotrebe nisu dovoljno detaljno i eksplicitno definisani.
- ▶ Ovim pitanjima treba posvetiti veću pažnju, između ostalog, i zato što se ona uzimaju u obzir prilikom evaluacije časopisa koji apliciraju za uključivanje u referentne baze podataka.
- ▶ Iz nepoznatih razloga, domaći izdavači retko koriste smernice koje su besplatno dostupne na sajtu Odbora za izdavačku etiku – COPE (Committee on Publication Ethics): <http://publicationethics.org/>



COPE – Committee on Publication Ethics

- ▶ Odbor za izdavačku etiku osnovala je 1997. godine mala grupa urednika medicinskih časopisa u Velikoj Britaniji
- ▶ Nezavisna neprofitna organizacija koja danas ima preko 9000 članova širom sveta; zastupljene su sve naučne oblasti
- ▶ Misija i zadatak: definisanje etičkih standarda u naučnom izdavaštvu
- ▶ Članovi Odbora su i veliki izdavači (Cambridge University Press, American Chemical Society, Elsevier, Emerald Group Publishing, Royal Society of Chemistry, Springer, SAGE, Wiley-Blackwell itd.)
- ▶ Članovima su dostupni i online kursevi:
<http://publicationethics.org/resources/e-learning>
- ▶ Javno dostupna baza rešenih i otvorenih slučajeva:
<http://publicationethics.org/cases>

COPE – smernice

- ▶ Code of Conduct: <http://publicationethics.org/resources/code-conduct>
 - ▶ Principles of Transparency and Best Practice in Scholarly Publishing: [http://publicationethics.org/files/Principles of Transparency and Best Practice in Scholarly Publishingv2.pdf](http://publicationethics.org/files/Principles_of_Transparency_and_Best_Practice_in_Scholarly_Publishingv2.pdf)
 - ▶ Cooperation between research institutions and journals on research integrity cases: guidance from the Committee on Publication Ethics (COPE): [http://publicationethics.org/files/Research institutions guidelines final 0_0.pdf](http://publicationethics.org/files/Research_institutions_guidelines_final_0_0.pdf)
 - ▶ Guidelines for retracting articles: http://publicationethics.org/files/retraction%20guidelines_0.pdf
 - ▶ A Short Guide to Ethical Editing for New Editors: http://publicationethics.org/files/short%20guide%20to%20ethical%20editing%20for%20new%20editors_0.pdf
 - ▶ COPE Ethical Guidelines for Peer Reviewers: http://publicationethics.org/files/Peer%20review%20guidelines_0.pdf
-



Politika otvorenog pristupa

Ako je časopis u režimu otvorenog pristupa, treba jasno definisati sva pitanja koja su sa tim u vezi

- ▶ na sajtu časopisa treba navesti da li postoji APC (Article Processing Charge) i navesti iznos APC
- ▶ treba definisati odnose između autora i izdavača (ugovorom o prenosu autorskih prava)
- ▶ čitaocima treba jasno staviti do znanja na koji način smeju da koriste elektronsku verziju članka (najbolje korišćenjem Creative Commons licenci)
- ▶ treba definisati politiku samoarhiviranja
- ▶ časopis treba prijaviti u bazu podataka SHERPA/RoMEO (<http://www.sherpa.ac.uk/romeo/>)



Creative Commons licence

- ▶ Nekomercijalne licence kojima autori mogu da zaštite svoja dela na internetu
- ▶ Šest modula (različiti stepeni zaštite) – [vidi Dodatak](#)
- ▶ Lako se primenjuju
- ▶ Licence su prevedene i na srpski:
<http://creativecommons.org.rs>
- ▶ Veliki broj OA izdavača koristi ove licence
- ▶ DOAJ preporučuje korišćenje CC licenci:
<https://doajournals.wordpress.com/category/copyright-and-licensing/>

Tip licence u zavisnosti od tipa sadržaja – pregled tekuće prakse

<http://www.itn.sanu.ac.rs/images/CC-250614.pdf>



LICENSES

MOST FREE



ATTRIBUTION

CC BY

This license lets you distribute, remix, tweak, and build upon the original work, even commercially, as long as you credit the original creation. This is the most accommodating of licenses offered.



ATTRIBUTION-SHAREALIKE

CC BY-SA

This license lets you remix, tweak, and build upon the original work even for commercial purposes, as long as you credit the original work and license your new creations under the identical terms. This license is often compared to "copyleft" free and open source software licenses. All new works based on the work should carry the same license, so any derivatives will also allow commercial use. This is the license used by Wikipedia.



ATTRIBUTION-NODERIVS

CC BY-ND

This license allows for redistribution, commercial and non-commercial, as long as it is passed along unchanged and in whole, with credit to the original work.



ATTRIBUTION-NONCOMMERCIAL

CC BY-NC

This license lets you remix, tweak, and build upon the original work non-commercially. Your new works must be non-commercial and acknowledge the original work, but you don't have to license your derivative works on the same terms.



ATTRIBUTION-NONCOMMERCIAL-SHAREALIKE

CC BY-NC-SA

This license lets you remix, tweak, and build upon the original work non-commercially, as long as you credit the original work and license your new creations under the identical terms.



ATTRIBUTION-NONCOMMERCIAL-NODERIVS

CC BY-NC-ND

This license is the most restrictive of the six main licenses, only allowing you to download the original work and share it with others as long as you credit the original work. You can't change the original work in any way or use it commercially.

LEAST FREE

Kako izabrati Creative Commons licencu?

- ▶ Upoznati se sa uslovima licenci
http://creativecommons.org.rs/?page_id=74, http://creativecommons.org.rs/?page_id=38
- ▶ Odgovoriti na dva pitanja:
Šta želim da dopustim potencijalnim korisnicima?
Šta NE želim da dopustim potencijalnim korisnicima?
- ▶ Proveriti postojeće prakse i preporuke vezane za licenciranje određenih tipova sadržaja
- ▶ Pitati bibliotekara
- ▶ Pitati advokata



New to Creative Commons? [Considerations before licensing] [How the licenses work]
Explore the Creative Commons licenses. [Want public domain instead?]
[Looking for earlier license versions, including ports?]

License Features

Your choices on this panel will update the other panels on this page.

Allow adaptations of your work to be shared?

Yes No

Yes, as long as others share alike

Allow commercial uses of your work?

Yes No



Selected License

Attribution-ShareAlike 4.0 International



This is a Free Culture License!



Help others attribute you!

This part is optional, but filling it out will add machine-readable metadata to the suggested HTML!

Title of work

Attribute work to name

Attribute work to URL

Source work URL

More permissions URL

Format of work

License mark



Have a web page?



This work is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License.

Copy this code to let your visitors know!

```
<a rel="license" href="http://creativecommons.org/licenses/by-sa/4.0/"></a><br />This work is licensed under a <a rel="license" href="http://creativecommons.org/licenses/by-sa/4.0/">Creative Commons Attribution-ShareAlike 4.0 International License</a>
```

Normal Icon

Compact Icon

<http://creativecommons.org/choose/>

Praksa izdavača u pogledu CC licenci

CC-BY

- ▶ PLOS
- ▶ BioMed Central
- ▶ IOP (od 2013; ranije CC-BY-NC-ND)
- ▶ Springer

CC-BY / CC-BY-NC / CC-BY-NC-ND

- ▶ Wiley
- ▶ Oxford Journals

CC-BY / CC-BY-NC-SA / CC-BY-NC-ND

- ▶ Cambridge Journals

CC-BY / CC-BY-NC

- ▶ Royal Society of Chemistry
- ▶ SAGE

CC-BY / CC-BY-NC-ND

- ▶ American Chemical Society

Svi tipovi CC licenci

- ▶ Elsevier

Prakse izdavača se razlikuju: neki autorima nude mogućnost da sami izaberu licencu, a neki taj izbor ograničavaju. Kod komercijalnih izdavača, CC licence se primenjuju samo na radove u otvorenom pristupu.



CC licence u časopisima referisanim u DOAJ

bez CC license	6019	61,21%
BY	2023	20,57%
BY-NC	682	6,94%
BY-NC-ND	751	7,64%
BY-NC-SA	261	2,65%
BY-ND	44	0,45%
BY-SA	51	0,52%
BY-NC-SA	3	0,03%

Herb, Ulrich. "Editors of Sociological Open Access Journals Seem Hesitant to Adopt Open Knowledge Principles." *Scinoptica*, June 23, 2014. <http://www.scinoptica.com/pages/topics/numbers-and-shares-of-open-access-journals-from-all-disciplines-and-sociological-open-access-journals-using-creative-commons-licenses.php> [accessed June 23, 2014]

Herb, Ulrich. "Numbers and Shares of Open Access Journals from All Disciplines and from the Discipline Sociology Using Creative Commons Licenses as Listed by the Directory of Open Access Journals (2014-06-08)." Zenodo, June 2014. doi:10.5281/zenodo.10577.



Primena CC licenci

Oznaka na
sajtu časopisa

ISSN (Štampano izd.) 0353-5738
ISSN (Online) 2334-8577



- ▶ Ako koristite CC licence, podatke o tipu licence jasno navedite u politici časopisa i uputstvima namenjenim autorima
- ▶ Oznaka licence treba da bude jasno istaknuta na svakom radu, kako na *html* ili *php* strani, tako i u PDF dokumentu.

Iako veliki broj stranih OA izdavača sve češće prelazi na manje restriktivne module CC licenci, kroz razgovor sa domaćim istraživačima došli smo do zaključka da licenca **Attribution-NonCommercial-NoDerivs – CC BY-NC-ND (Autorstvo– Nekomercijalno – Bez prerada)** nudi optimalnu zaštitu interesa autora.

of the biosphere and a problem of waste

Review paper
UDC:504.75.05:711.4
doi:10.5937/ZasMat1503251E



Zastita Materijala 56 (3)
251 – 260 (2015)

Oznaka u PDF
dokumentu

Politika samoarhiviranja

- ▶ Jedan od modela otvorenog pristupa (tzv. zeleni) podrazumeva deponovanje naučnih radova od strane autora u neki institucionalni ili tematski repozitorijum.
- ▶ Pri tome se ne smeju kršiti autorska prava izdavača, pa autori često ne smeju da deponuju finalnu, objavljenu verziju, već samo recenzirani ili nerecenzirani rukopis.
- ▶ Komercijalni izdavači obično precizno definišu koju verziju rukopisa autori smeju da deponuju i posle kog vremenskog perioda (tzv. embargo period).
- ▶ Neki izdavači definišu i tip CC licence kojom deponovana verzija mora da bude zaštićena.
- ▶ Podaci o politici samoarhiviranja značajni su za autore zato što pojedini finansijeri zahtevaju da radovi koje su finansirali budu javno dostupni i/ili deponovani u konkretne baze podataka

Časopisima u otvorenom pristupu preporučujemo da autorima dozvole deponovanje finalne, objavljene verzije rukopisa zato što time ne

ugrožavaju svoje finansijske interese.

SHERPA/RoMEO je baza podataka koja sadrži podatke o politici samoarhiviranja različitih izdavača



... opening access to research

[Home](#) • [Search](#) • [Journals](#) • [Publishers](#) • [FAQ](#) • [Suggest](#) • [About](#)

Publisher copyright policies & self-archiving

[English](#) | [Español](#) | [Magyar](#) | [Nederlands](#) | [Português](#)

Search

Pretraživanje časopisa

Journal titles or ISSNs Publisher names

Exact title starts with contains ISSN

[Advanced Search](#)

Use this site to find a summary of permissions that are normally given as part of each publisher's copyright transfer agreement.

Izdavači koji dopuštaju deponovanje finalne PDF verzije

RoMEO News

[Blog](#) • [Twitter](#) • [More >>](#)

- [Dutch Version of RoMEO Released](#) - 22-Apr-2015
- [Nederlandse versie van RoMEO verschenen](#) - 22-Apr-2015
- [SHERPA/RoMEO API Version 2.4 has been Closed Down](#) - 26-Nov-2013

Special RoMEO Pages

[More >>](#)

- [Publishers Allowing use of their PDFs in Repositories](#)
- [RoMEO Statistics](#)
- [Application Programmers' Interface \(API\)](#)

Additions and Updates

[RSS1 Feed](#) • [More >>](#)

- [Verein Informationspraxis](#) - Verein Informationspraxis - 28-May-2015
- [Burlington Magazine Publications](#) - Burlington Magazine Publications - 28-May-2015
- [McMaster University](#) - McMaster University - 28-May-2015

Other SHERPA Services

- [SHERPA/FACT](#) - Funders & Authors Compliance Tool
- [SHERPA/JULIET](#) - Research funders' open access policies

SHERPA = Securing a Hybrid Environment for Research Preservation and Access

<http://www.sherpa.ac.uk/romeo>

Servis održava Univerzitet u Notingemu

Jisc

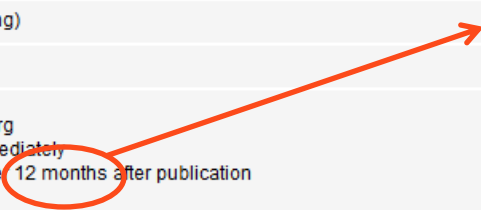
Search - Publisher copyright policies & self-archiving

[English](#) | [Español](#) | [Magyar](#) | [Nederlands](#) | [Português](#)

One journal found when searched for: **1619-7070**

Journal:	European Journal of Nuclear Medicine and Molecular Imaging (ISSN: 1619-7070, ESSN: 1619-7089)	
RoMEO:	This is a RoMEO green journal	
Paid OA:	A paid open access option is available for this journal.	
Author's Pre-print:	✓	author can archive pre-print (ie pre-refereeing)
Author's Post-print:	✓	author can archive post-print (ie final draft post-refereeing)
Publisher's Version/PDF:	✗	author cannot archive publisher's version/PDF
General Conditions:	<ul style="list-style-type: none"> • Author's pre-print on pre-print servers such as arXiv.org • Author's post-print on author's personal website immediately • Author's post-print on any open access repository after 12 months after publication • Publisher's version/PDF cannot be used • Published source must be acknowledged • Must link to publisher version • Set phrase to accompany link to published version (see policy) • Articles in some journals can be made Open Access on payment of additional charge 	
Mandated OA:	Compliance data is available for 52 funders	
Paid Open Access:	Open Choice	
Copyright:	Self-archiving policy - Authors Rights - Funder Compliance	
Updated:	16-May-2014 - Suggest an update for this record	
Link to this page:	http://www.sherpa.ac.uk/romeo/issn/1619-7070/	
Published by:	Springer Verlag (Germany) [Commercial Publisher] - Green Policies in RoMEO	
For:	European Association of Nuclear Medicine [Client Organisation] - Suggest to RoMEO	
Guidance:	Please see the list of Publisher Categories in RoMEO for guidance on interpreting the priority of multiple publishers.	
<p>These summaries are for the journal's <i>default</i> policies, and changes or exceptions can often be negotiated by authors. <i>All information is correct to the best of our knowledge but should not be relied upon for legal advice.</i></p>		


Embargo od 12 meseci za post-print



RoMEO Colour	Archiving policy
Green	Can archive pre-print <i>and</i> post-print or publisher's version/PDF
Blue	Can archive post-print (ie final draft post-refereeing) or publisher's version/PDF
Yellow	Can archive pre-print (ie pre-refereeing)
White	Archiving not formally supported

Časopisi iz Srbije u bazi podataka SHERPA/RoMEO

- ▶ Veliki broj časopisa iz Srbije nije registrovan u ovoj bazi podataka (SHERPA/RoMEO uglavnom preuzima podatke iz DOAJ)
- ▶ Za veliki broj časopisa koji se mogu naći u ovoj bazi ne postoje podaci o politici samoarhiviranja zato što nisu eksplicitno definisani na sajtu izdavača

Journal:	Facta Universitatis Series : Electronics and Energetics (ISSN: 0353-3670, ESSN: 2217-5997) [started 1993]
RoMEO:	This is a <u>RoMEO ungraded</u> journal
Listed in:	DOAJ as an open access journal
	<ul style="list-style-type: none">- This journal's policies have not been checked by RoMEO.- DOAJ says this is an open access journal, but this may only mean that it is freely available to read.- Most open access journals also permit self-archiving and re-use, but some do not.- Do not assume that self-archiving is allowed, unless it is published under a Creative Commons license.- Please contact the publisher for further information if necessary.- Please contact us if you wish to suggest adding this publisher properly to RoMEO
Published by:	University of Nis - Suggest to RoMEO

Journal:	Journal of the Serbian Chemical Society (ISSN: 0352-5139, EISSN: 1820-7421) [started 1999]
RoMEO:	This is a RoMEO blue journal
Listed in:	DOAJ as an open access journal
Author's Pre-print:	✗ author cannot archive pre-print (ie pre-refereeing)
Author's Post-print:	✓ author can archive post-print (ie final draft post-refereeing)
Publisher's Version/PDF:	✓ author can archive publisher's version/PDF
General Conditions:	<ul style="list-style-type: none"> • Publisher's version/PDF may be used • Post-print only after language editing on OnLine First page of the Journal website • Creative Commons Attribution Non-Commercial No-Derivative Works 3.0 License
Mandated OA:	(Awaiting information)
Notes:	<ul style="list-style-type: none"> • Post-print (OnLine First, as well as final articles) are also available at: http://www.doiserbia.nb.rs/journal.aspx?issn=0352-5139
Copyright:	Policy
Updated:	08-Nov-2011 - Suggest an update for this record
Link to this page:	http://www.sherpa.ac.uk/romeo/issn/0352-5139/

Published by: [Serbian Chemical Society \(Српско хемијско друштво\)](#) - [Blue Policies in RoMEO](#)

This summary is for the journal's *default* policies, and changes or exceptions can often be negotiated by authors.
All information is correct to the best of our knowledge but should not be relied upon for legal advice.

Journal:	Science of Sintering [1] (ISSN: 0350-820X, EISSN: 1820-7421)
RoMEO:	This is a RoMEO green journal
Listed in:	DOAJ as an open access journal

Author's Pre-print:	✓ author can archive pre-print (ie pre-refereeing)
Author's Post-print:	✓ author can archive post-print (ie final draft post-refereeing)
Publisher's Version/PDF:	✓ author can archive publisher's version/PDF
General Conditions:	<ul style="list-style-type: none"> • On author's personal website, departmental website, institutional repository and subject-based repository, including PubMed Central or arXiv • On a non-profit server • Publisher's version/PDF may be used • Publisher copyright and source must be acknowledged • Must link to publisher version with DOI
Mandated OA:	(Awaiting information)
Notes:	<ul style="list-style-type: none"> • Publisher last contacted on 18/01/2014
Copyright:	Policy
Updated:	05-Feb-2014 - Suggest an update for this record
Link to this page:	http://www.sherpa.ac.uk/romeo/issn/0350-820X/


Published by: [International Institute for the Science of Sintering](#) - [Green Policies in RoMEO](#)

Footnotes:	1. <i>Alternative Journal URLs:</i> (a) http://www.iiss.sanu.ac.rs/journal.htm , (b) http://www.doiserbia.nb.rs/journal.aspx?issn=0350-820X
-------------------	---

This summary is for the journal's *default* policies, and changes or exceptions can often be negotiated by authors.
All information is correct to the best of our knowledge but should not be relied upon for legal advice.

Definisana politika
samoarhiviranja

Korekcija podataka u SHERPA/RoMEO

Journal:	Facta Universitatis Series : Electronics and Energetics (ISSN: 0353-3670, EISSN: 2217-5997) [started 1993]
RoMEO:	This is a RoMEO ungraded journal
Listed in:	DOAJ as an open access journal
	<ul style="list-style-type: none">- This journal's policies have not been checked by RoMEO.- DOAJ says this is an open access journal, but this may only mean that it is freely available to read.- Most open access journals also permit self-archiving and re-use, but some do not.- Do not assume that self-archiving is allowed, unless it is published under a Creative Commons license.- Please contact the publisher for further information if necessary.- Please contact us if you wish to suggest adding this publisher properly to RoMEO
Published by:	University of Nis - Suggest to RoMEO

Contact us - Publisher Suggestion

[English](#) | [Español](#) | [Magyar](#) | [Nederlands](#) | [Português](#)

- ▶ Uneti sve relevantne podatke o časopisu, njegovoj politici otvorenog pristupa i samoarhiviranja (sa linkovima ka stranama na sajtu časopisa na kojima su ti podaci navedeni).
- ▶ Pored internet adrese časopisa, obavezno navesti i njegovu adresu u DOI Serbia.
- ▶ Ako izdavač izdaje više časopisa, uneti podatke za svaki časopis.

Name *:

Email *:

Subject RoMEO Publisher Suggestion:
*:

Message *:

Please add: 'University of Nis' to RoMEO

Sample Journal URL: <http://factaee.elfak.ni.ac.rs/>

...

Please provide as much information as possible about the publisher's archiving and copyright policies. It is useful to include the URL of the publisher's home page.

If you prefer, a [structured suggestion form](#) is available.

* Please complete every part of this form.



Registracija izdavača/časopisa u SHERPA/RoMEO

- ▶ Popuniti formular na adresi:

<http://www.sherpa.ac.uk/romeo/feedback.php?la=en&fIDnum=|&mode=simple&type=jpnew>

Contact us - Journal/Publisher Suggestion

English | Español |
Nederlands | E

Name *:

Email *:

Subject ROMEO Journal/Publisher Suggestion:
*:

Message
*:

Please provide as much information as possible about the journal or publisher's archiving and copyright policies. It is useful to include the URL of the journal or publisher's home page.

If you prefer, a [structured suggestion form](#) is available.

** Please complete every part of this form.*

<http://www.obavezni.nb.rs/index.php>

<http://www.sherpa.ac.uk/romeo/pub/2345/>

<https://dbh.nsd.uib.no/publiseringskanaler/>

- ▶ Nakon uključivanja časopisa u bazu podataka, na sajtu časopisa treba dodati link ka zapisu o časopisu u SHERPA/RoMEO

Zloupotrebe

- ▶ Plagijarizam
- ▶ Objavljivanje istog rada u više časopisa
- ▶ Kršenje etičkih standarda
- ▶ Lažne prijave i provokacije
- ▶ Kidnapovanje identiteta časopisa
- ▶ Predatori koji imaju slično ime kao regularni časopisi



Kako reagovati na zloupotrebe

- ▶ Definišite procedure i sankcije i primenjujte ih
- ▶ Budite informisani i informišite:
 - ▶ pratite specijalizovane blogove kao što je Scholarly Open Access (<http://scholarlyoa.com/>) i, kada se za tim ukaže potreba, bez oklevanja objavljujte informacije na tim blogovima
 - ▶ objavljujte informacije na sajtu časopisa
 - ▶ obavestavajte saradnike
 - ▶ ako je to potrebno, informišite indeksne baze podataka u kojima se referišete
 - ▶ zauzmite odmeren stav prema „uzbunjivačima“ i uvek proverite njihove navode



Povlačenje već objavljenih radova (retraction and withdrawal)

Do povlačenja već objavljenog rada dolazi kada:

- ▶ se u njemu otkrije greška koja narušava integritet naučnog rada
- ▶ dođe do kršenja autorskih prava
- ▶ dođe do grube povrede etičkih standarda, a naročito u slučaju otkrivanja plagijarizma, fabrikovanja rezultata, manipulacije podacima u cilju prevare, podnošenja i/ili objavljivanja istog rada u dva ili više časopisa itd.



Procedura povlačenja već objavljenog rada...

...mora biti transparentna!

- ▶ U nekoj od narednih svezaka časopisa objavljuje se obaveštenje o povlačenju (Retraction Note), kome se dodeljuje DOI.
- ▶ Povučeni rad ostaje u elektronskoj verziji časopisa (**brisanje nije dozvoljeno!**), ali se linkom povezuje sa obaveštenjem o povlačenju.
- ▶ Svaka strana PDF verzije obeležava se upadljivim vodenim žigom „RETRACTED“.
- ▶ Ako časopis ima i štampano izdanje, obaveštenje o povlačenju objavljuje se kao redovan članak (ima paginaciju, DOI), a odmah iza njega može se odštampati i povučeni članak obeležen vodenim žigom.

▶ **Povučeni članci ne smeju se brisati ni iz indeksnih baza podataka!**

Obaveštenje o povlačenju već objavljenog rada (u formi izjave redakcije)

292

H. Belhouchet et al. / Science of Sintering, 46 (2014) 291-306

The mullite ceramic has had and will continue to have a significant role in the development of traditional and advanced ceramics. Mullite is the only stable crystalline phase in the aluminosilicate system, under normal atmospheric pressure from ambient temperature up to elevated temperatures. Its chemical composition ranges from $3\text{Al}_2\text{O}_3 \cdot 2\text{SiO}_2$ to approximately $2\text{Al}_2\text{O}_3 \cdot \text{SiO}_2$. Mullite exhibits a good mechanical behavior at high temperatures [3].

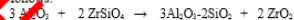
Zircon is the only zirconium silicate in the ZrO_2 - SiO_2 diagram. It is an abundant and economical ceramic that has a good chemical stability at ambient and at high temperatures up to 1667°C where zircon dissociates into zirconia and silica [4]. This stability gives a good corrosion resistance to the material. Its low expansion coefficient makes it very resistant to thermal shock [5]. However, its low creep resistance limits its applications.

Multicomposites ceramics, based on zircon-zirconia-mullite-alumina, can be obtained by different processes [6]. They exhibit excellent corrosion and thermal shock resistances and enhanced mechanical properties [7]. The content and structure of phases present in these materials may be related to the phase content of the raw materials, to the eventual zircon dissociation and to monoclinic/tetragonal martensitic transformation [8].

According to the ternary alumina-silica-zircon diagram, adding small amount of alumina to zircon leads to composition located in the coexisting triangle zircon-zirconia-mullite ZSMZ [9]. Zircon is the matrix, while mullite and zirconia are the dispersant phases. Anjali et al. [10] has observed that addition of alumina enhances partial low temperature decomposition of zircon under the influence of plasma generated during Spark Plasma Sintering. Mullite formed as a result of this in situ reaction between alumina and silica acts as a bonding phase.

There are many main processing routes for producing mullite zirconia composites, each leading to a special microstructure and hence to specific properties. Mullite-zirconia materials can be produced by conventional sintering of mechanical mixtures of fused mullite or pre-mullite and zirconia powders. The second technique is based on sintering the constituent oxides of mullite (SiO_2 and Al_2O_3) or their precursors (Alkoxides, Kaolin, ...) and zirconia content [11]. It can also be produced by an in situ reaction process between zircon and alumina to form mullite with dispersed zirconia [12].

Reaction sintering of alumina and zircon is an economic and relatively easy processing route to obtain homogeneous mullite zirconia composite ceramics [13]. This reaction is expressed as follows:



This reaction-sintering is difficult to control because of occurring chemical reactions, such as decomposition of ZrSiO_4 and formation of mullite, as well as densification during sintering at various temperatures. S. H. Badiei [14] has observed that the additives like nano TiO_2 , which do not form a solid solution with the matrix, encourage the sintering rate by a transitory liquid formation and increase the mechanical strength.

The zirconia dispersion in the ceramic matrix improves the thermomechanical properties by transformation and microcracking [15]. Besides, microcracks due to the martensitic transformation may cause the dissipation or adsorption of strain energy by crack spreading. For this reason these composites are likely to have a good thermal shock resistance. Clausen [16] was shown that a special sintering technique, which essentially consists of separation of the sintering and reaction steps, produced a fully dense matrix with zirconia dispersion.

The composite alumina-zirconia-mullite (AMZ) shows good mechanical strength at ambient and at high temperature. This behavior is significantly reduced in the presence of glassy phase [17].

In this work, we developed by reaction sintering composites with dispersed phases from boehmite and zircon powders. Several mixtures were used by varying the proportion of boehmite from 10 to 90% (wt%). Physical characterizations were conducted (shrinkage

Science of Sintering 2015 Volume 47, Issue 1, Pages: 113-115

doi:10.2298/SOS150330002E

Full text (PDF) 19 KB

Retracted: H. Belhouchet, H. Makri, M. Hamidouche, N. Bouaouadja, V. Garnier, G. Fanfuzzi: Multiphase composites obtained by sintering reaction of boehmite and zircon part I: development and microstructural characterization, Science of sintering, 2014, vol. 46 br. 3 doi: 10.2298/SOS1403291B

Editorial

Link to the retracted article [10.2298/SOS1403291B](https://doi.org/10.2298/SOS1403291B)

Keywords: nema

Science of Sintering 2014 Volume 46, Issue 3, Pages: 291-306

doi:10.2298/SOS1403291B

Full text (PDF) 867 KB

Multiphase composites obtained by sintering reaction of boehmite and zircon part I: Development and microstructural characterization

Belhouchet H., Makri H., Hamidouche M., Bouaouadja N., Garnier V., Fanfuzzi G.

In this work, different composites (zircon-mullite, zirconia-mullite-zirconia, mullite-zirconia and alumina-zirconia-mullite) were developed by reactive sintering of a powder mixture of boehmite (AlO(OH)) and zircon (ZrSiO_4). These powder mixtures were mixed and ground by ball milling and then pressed in cylindrical form. Finally, the green specimens were sintered in air during 2 hours between 1400°C and 1600°C , with a heating and cooling rate of $5^\circ\text{C}/\text{min}$. The dilatometric curves show that there are several microstructural transformations in these mixtures. X-rays diffraction spectra showed formation of several composites depending on the initial conditions (% of boehmite and zircon and sintering temperature). The micrographic observations of the samples confirmed the presence of various phases.

This article has been retracted. Link to the retraction [10.2298/SOS150330002E](https://doi.org/10.2298/SOS150330002E)

Keywords: Multiphase composites, Reactive sintering, Development, Alumina, Zircon, Mullite, Zirconia.

Povučeni rad

Obeležena PDF verzija povučenog rada

Full Text from Publisher



Save to EndNote online

Add to Marked List

Multiphase Composites Obtained by Sintering Reaction of Boehmite and Zircon Part I: Development and Microstructural Characterization

(Retraction of vol 46, pg 291, 2014)

By: Belhouchet, H (Belhouchet, H.)^[1]; Makri, H (Makri, H.)^[2]; Hamidouche, M (Hamidouche, M.)^[3]; Bouaouadja, N (Bouaouadja, N.)^[1]; Garnier, V (Garnier, V.)^[4]; Fantozzi, G (Fantozzi, G.)^[4]

SCIENCE OF SINTERING

Volume: 47 Issue: 1 Pages: 115-115

DOI: 10.2298/SOS150330002E

Published: JAN-APR 2015

[View Journal Information](#)

Author Information

Reprint Address: Hamidouche, M (reprint author)

Univ Ferhat ABBAS Setif 1, Unite Rech Mat Emergents, Setif 19000, Algeria.

Addresses:

[1] Univ Ferhat ABBAS Setif 1, Inst Opt & Mekan Precis, Lab Mat Non Metall, Setif 19000, Algeria

[2] Univ Med Boudiaf Msila, Fac Sci Ingn, Dept Genie Mekan, Msila 28000, Algeria

[3] Univ Ferhat ABBAS Setif 1, Unite Rech Mat Emergents, Setif 19000, Algeria

[4] Univ Lyon, MATEIS UMR CNRS, INSA Lyon, F-69621 Villeurbanne, France

Obaveštenje o povlačenju već objavljenog rada indeksirano u Web of Science

Full Text from Publisher

Look Up Full Text



Save to EndNote online

Multiphase Composites Obtained by Sintering Reaction of Boehmite and Zircon Part I: Development and Microstructural Characterization

(Retracted article. See vol. 47, pg. 115, 2015)

By: Belhouchet, H (Belhouchet, H.)^[1]; Makri, H (Makri, H.)^[2]; Hamidouche, M (Hamidouche, M.)^[3]; Bouaouadja, N (Bouaouadja, N.)^[1]; Garnier, V (Garnier, V.)^[4]; Fantozzi, G (Fantozzi, G.)^[4]

SCIENCE OF SINTERING

Volume: 46 Issue: 3 Pages: 291-306

DOI: 10.2298/SOS1403291B

Published: 2014

[View Journal Information](#)

Abstract

In this work, different composites (zircon-mullite, zirconia-mullite-zirconia, mullite-zirconia and alumina-zirconia-mullite) were developed by reactive sintering of a powder mixture of boehmite (AlOOH) and zircon (ZrSiO₄). These powder mixtures were mixed and ground by ball milling and then pressed in cylindrical form. Finally, the green specimens were sintered in air during 2 hours between 1400 degrees C and 1600 degrees C, with a heating and cooling rate of 5 degrees C/min.

The dilatometric curves show that there are several microstructural transformations in these mixtures. X-rays diffraction spectra showed formation of several composites depending on the initial conditions (% of boehmite and zircon and sintering temperature). The micrographic observations of the samples confirmed the presence of various phases.

Keywords

Author Keywords: Multiphase composites; reactive sintering; Development; Alumina; Zircon; Mullite; Zirconia

KeyWords Plus: ALUMINA-MULLITE-ZIRCONIA; THERMAL-SHOCK BEHAVIOR; MECHANICAL-PROPERTIES; THERMOMECHANICAL BEHAVIOR

Povučeni rad indeksiran u Web of Science

Uzbunjivači, prijave, blogovi...

- ▶ Redakcije časopisa sve češće dobijaju prijave u vezi sa zloupotrebama koje se (navodno) mogu naći u objavljenim člancima.
- ▶ Takve prijave treba pažljivo proveriti.
- ▶ Odluke koje proističu iz takvih prijava treba dobro argumentovati.
- ▶ O odluci treba obavestiti sve zainteresovane strane.

Obratite pažnju na ova dva bloga:

- ▶ Retraction Watch – <http://retractionwatch.com/>
 - ▶ PubPeer – <https://pubpeer.com/>
-



Greške u indeksnim bazama podataka

Indeksne baze podataka se popunjavaju podacima:

- ▶ optičkim prepoznavanjem teksta (OCR) iz PDF dokumenata i sa sajtova izdavača, njegovim raščlanjavanjem i razvrstavanjem ekstrahovanih podataka u odgovarajuća polja unutar baze podataka
- ▶ preuzimanjem iz drugih baza podataka

Ovi procesi su automatizovani i zasnivaju se na složenim algoritmima.
Podaci se ne proveravaju pojedinačno.

Do grešaka može doći

- ▶ zato što izvorni dokument sadrži pogrešno navedena imena autora ili afilijacije
 - ▶ zato što su reference pogrešno citirane
 - ▶ zato što je došlo do greške u prepoznavanju teksta ili razvrstavanju podataka
 - ▶ zato što je došlo do propusta prilikom indeksiranja radova
-



Kako ispraviti greške?

- ▶ Grešku treba prijaviti korišćenjem posebnog formulara
- ▶ Scopus: http://help.elsevier.com/app/ask_scopus
- ▶ Web of Science:
<http://ip-science.thomsonreuters.com/info/wokfeedback>



Chrome 42 and downloading documents from Scopus

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

[Browse Sources](#) [Compare journals](#)

Search for... *Eg., "heart attack" AND stress*

Article Title, Abstract, Keywords



+ Add search field

Limit to:

Date Range (inclusive)

Published to

Added to Scopus in the last days

Subject Areas

Life Sciences (> 4,300 titles.)

Health Sciences (> 6,800 titles. 100% Medline coverage)

Document Type

Physical Sciences (> 7,200 titles.)

Social Sciences & Humanities (> 5,300 titles.)



Learn more about how to Improve Scopus



Stay up-to-date on Scopus Follow @Scopus on Twitter



Watch tutorials and learn how to make Scopus work for you



Get citation alerts pushed straight to your inbox

Za ispravke koje se odnose na pogrešno navedena imena autora, pogrešne afilijacije, radove koji greškom nisu indeksirani, greške vezane za citate i sl. koristi se formular dostupan pod Help and Contact:

http://help.elsevier.com/app/ask_scopus

[About Scopus](#)
[What is Scopus](#)
[Content coverage](#)
[Scopus Blog](#)
[Scopus API](#)

[Language](#)
日本語に切り替える
切换到简体中文
切换到繁體中文

[Customer Service](#)
[Help and Contact](#)
[Live Chat](#)

[About Elsevier](#)
[Terms and Conditions](#)
[Privacy Policy](#)



WEB OF SCIENCE FEEDBACK

Thank you for using Thomson Reuters Web of Science! Your input is important and will be used for enhancing future versions of Web of Science.

- I am reporting a [data/citation correction](#)
- I am reporting a [missing article/issue](#)
- I am [submitting/recommending a journal](#) or other publication for coverage. Check the [Master Journal List](#) to see if a journal is already covered.
- For [support](#) and product utilization questions or feedback including access, searching, alerts, marked lists, product features, exporting, etc.

Tipovi ispravki

- greške u vezi sa citiranim referencama
- članci ili sveske časopisa koje greškom nisu indeksirane

<http://ip-science.thomsonreuters.com/info/wokfeedback/>



Moduli *Creative Commons* licenci

Dodatak



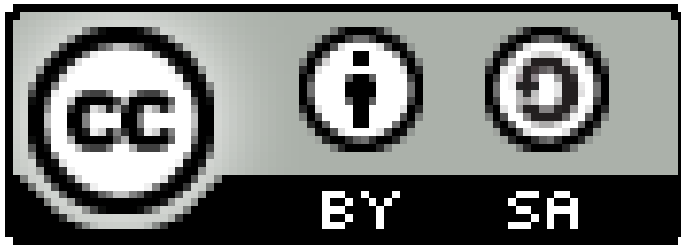
<http://creativecommons.org/licenses/by/3.0/rs>

Attribution – CC BY

Autorstvo — Morate da navedete ime izvornog autora na način koji je odredjen od strane izvornog autora ili davaoca licence (ali ne tako što ćete sugerisati da vas podržava ili odobrava vaše korišćenje dela).

Dozvoljeno je:

- **deliti** — umnožavati, distribuirati i javno saopštavati delo
- **remiksovati** — preraditi delo
- **koristiti delo u komercijalne svrhe**



<http://creativecommons.org/licenses/by-sa/3.0/rs>

Attribution-ShareAlike –CC BY-SA

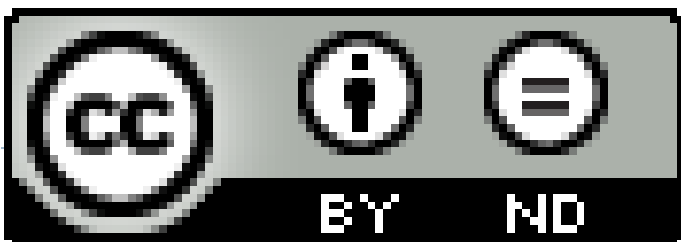
Autorstvo — Morate da navedete ime izvornog autora na način koji je određen od strane izvornog autora ili davaoca licence (ali ne tako što ćete sugerisati da vas podržava ili odobrava vaše korišćenje dela).

Deliti pod istim uslovima — Ako menjate, preoblikujete ili upotrebite delo u svom delu, preradu morate da distribuirate pod istom ili sličnom licencom.

Dozvoljeno je:

- ▶ **deliti** — umnožavati, distribuirati i javno saopštavati delo
- ▶ **remiksovati** — preraditi delo
- ▶ **koristiti delo u komercijalne svrhe**





<http://creativecommons.org/licenses/by-nd/3.0/rs>

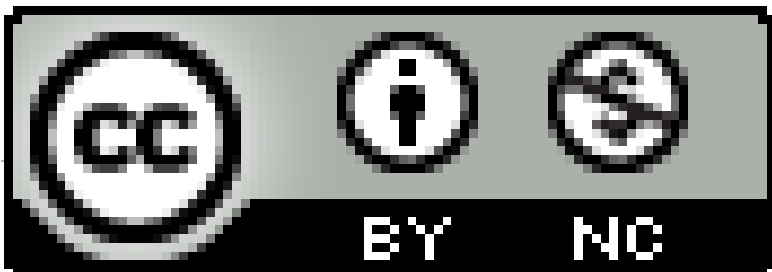
Attribution-NoDerivs – CC BY-ND

Autorstvo — Morate da navedete ime izvornog autora na način koji je određen od strane izvornog autora ili davaoca licence (ali ne tako što ćete sugerisati da vas podržava ili odobrava vaše korišćenje dela).

Bez prerada — Ne možete da menjate, preoblikujete ili da upotrebite delo u svom delu.

Dozvoljeno je:

- **deliti** — umnožavati, distribuirati i javno saopštavati delo
- **koristiti delo u komercijalne svrhe**



<http://creativecommons.org/licenses/by-nc/3.0/rs>

Attribution-NonCommercial – CC BY-NC

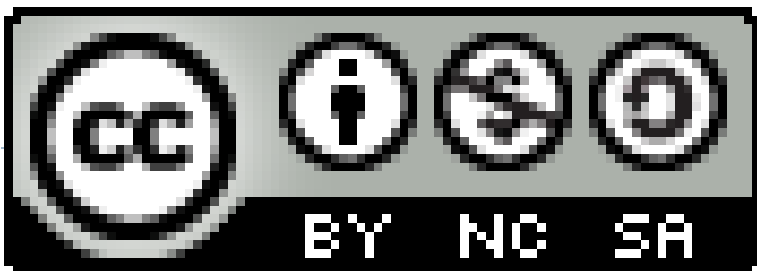
Autorstvo — Morate da navedete ime izvornog autora na način koji je određen od strane izvornog autora ili davaoca licence (ali ne tako što ćete sugerisati da vas podržava ili odobrava vaše korišćenje dela).

Nekomercijalno — Ne možete da koristite delo u komercijalne svrhe.

Dozvoljeno je:

- **deliti** — umnožavati, distribuirati i javno saopštavati delo
- **remiksovati** — preraditi delo





<http://creativecommons.org/licenses/by-nc-sa/3.0/rs>

Attribution-NonCommercial-ShareAlike – CC BY-NC-SA

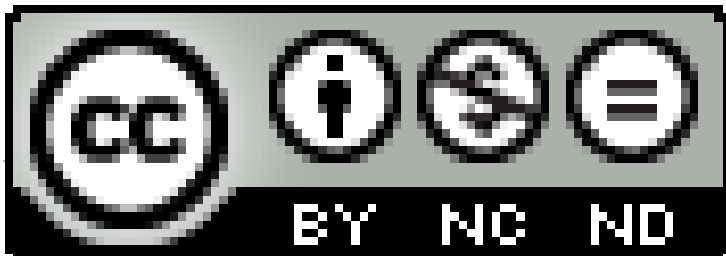
Autorstvo — Morate da navedete ime izvornog autora na način koji je određen od strane izvornog autora ili davaoca licence (ali ne tako što ćete sugerisati da vas podržava ili odobrava vaše korišćenje dela).

Nekomercijalno — Ne možete da koristite delo u komercijalne svrhe.

Deliti pod istim uslovima — Ako menjate, preoblikujete ili upotrebite delo u svom delu, preradu morate da distribuirate pod istom ili sličnom licencom.

Dozvoljeno je:

- **deliti** — umnožavati, distribuirati i javno saopštavati delo
- **remiksovati** — preraditi delo



<http://creativecommons.org/licenses/by-nc-nd/3.0/rs>

Attribution-NonCommercial-NoDerivs – CC BY-NC-ND

Autorstvo — Morate da navedete ime izvornog autora na način koji je određen od strane izvornog autora ili davaoca licence (ali ne tako što ćete sugerisati da vas podržava ili odobrava vaše korišćenje dela).

Nekomercijalno — Ne možete da koristite delo u komercijalne svrhe.

Bez prerada — Ne možete da menjate, preoblikujete ili da upotrebite delo u svom delu.

Dozvoljeno je:

- **deliti** — umnožavati, distribuirati i javno saopštavati delo