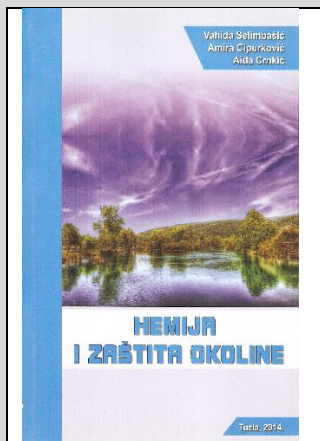
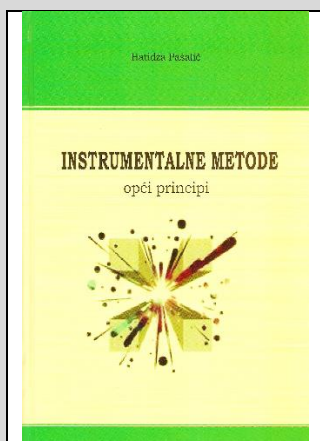


ODABRANI UDŽBENICI AKADEMSKOG OSOBLJA



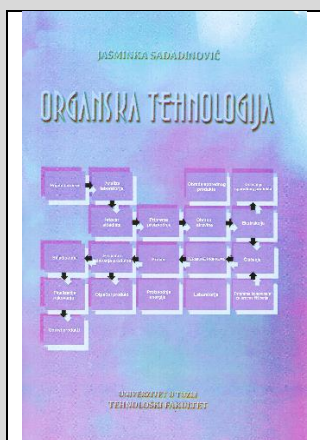
Podaci o udžbeniku

HEMIJA I ZAŠTITA OKOLINE
SELIMBAŠIĆ, Vahida; CIPURKOVIĆ, Amira; CRNKIĆ, Aida
2014
ISBN 978-9958-31-173-4



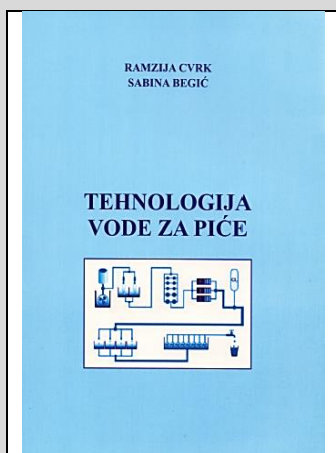
Podaci o udžbeniku

INSTRUMENTALNE METODE - Opći principi
PAŠALIĆ, Hatidža
2013
ISBN 978-9958-31-130-7



Podaci o udžbeniku

ORGANSKA TEHNOLOGIJA
SADADINOVIĆ, Jasminka
2008
ISBN 978-9958-90-721-0



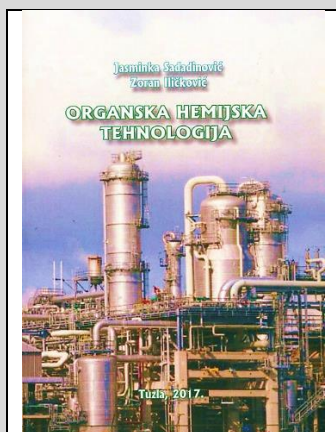
Podaci o udžbeniku

TEHNOLOGIJA VODE ZA PIĆE

CVRK, Ramzija; BEGIĆ, Sabina

2015

ISBN 978-9958-13-102-8



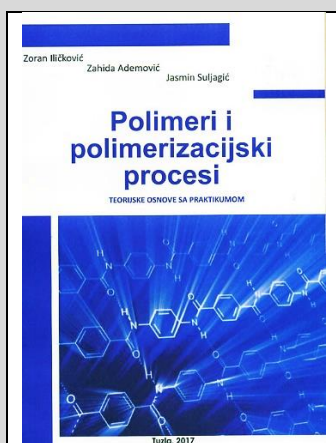
Podaci o udžbeniku

ORGANSKA HEMIJSKA TEHNOLOGIJA

SADADINOVIĆ, Jasminka; ILIČKOVIĆ, Zoran

2017

ISBN 978-9958-894-39-8



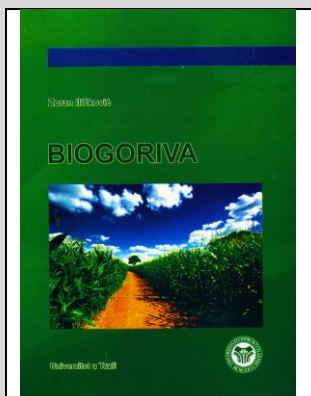
Podaci o udžbeniku

POLIMERI I POLIMERIZACIJSKI PROCESI

ILIČKOVIĆ, Zoran; ADEMOVIĆ, Zahida; SULJAGIĆ, Jasmin

2017

ISBN 978-9958-894-41-1



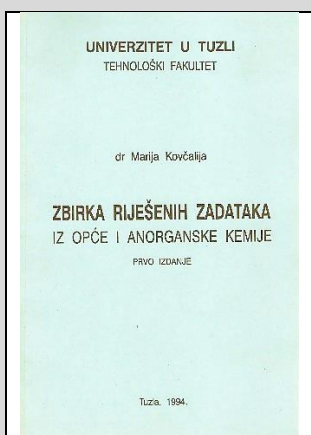
Podaci o udžbeniku

BIOGORIVA
ILIČKOVIĆ, Zoran
2014
ISBN 978-9958-894-24-4



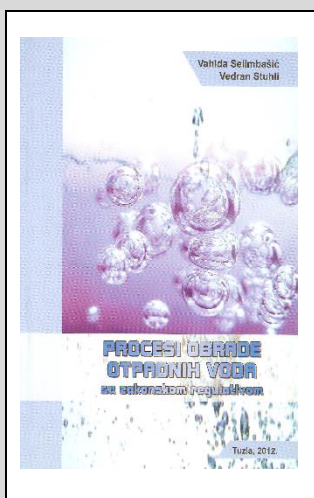
Podaci o udžbeniku

ZBIRKA ZADATAKA IZ FIZIKALNE HEMIJE I ELEKTROHEMIJE
ODOBAŠIĆ, Amra; ĆATIĆ, Sead; KERAN, Husejin;
BRATOVČIĆ, Amra; ŠESTAN, Indira
2013
ISBN 978-9958-31-137-8



Podaci o udžbeniku

**ZBIRKA RIJEŠENIH ZADATAKA IZ
OPĆE I ANORGANSKE KEMIJE**
KOVČALIJA, Marija
1994



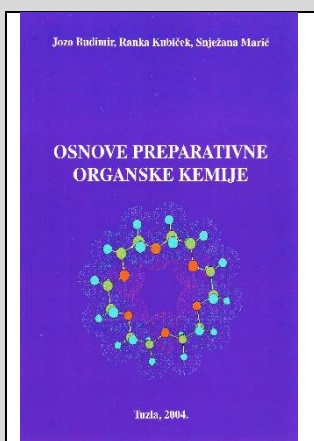
Podaci o udžbeniku

**PROCESI OBRADE OTPADNIH VODA
SA ZAKONSKOM REGULATIVOM**

SELIMBAŠIĆ, Vahida; STUHLI, Vedran

2012

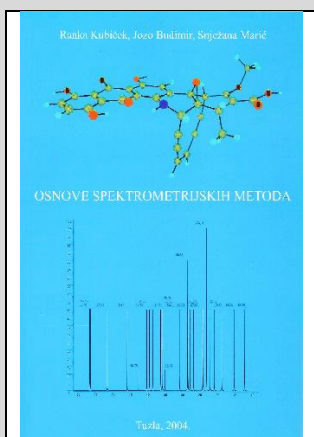
ISBN 978-9958-31-100-0



Podaci o udžbeniku

OSNOVE PREPARATIVNE ORGANSKE KEMIJE
BUDIMIR, Jozo; KUBIČEK, Ranka; MARIĆ, Snježana
2004

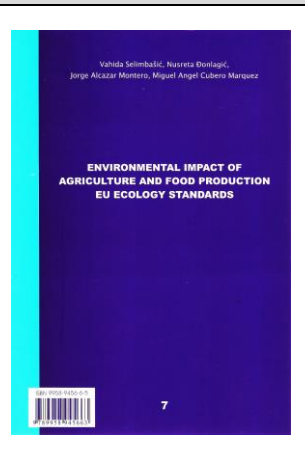
ISBN 9958-9456-7-3



Podaci o udžbeniku

OSNOVE SPEKTROMETRIJSKIH METODA
KUBIČEK, Ranka; BUDIMIR, Jozo; MARIĆ, Snježana
2004

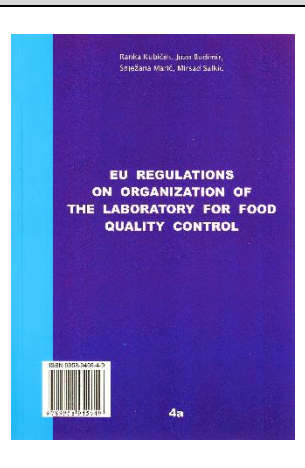
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Podaci o udžbeniku

**ENVIRONMENTAL IMPACT OF AGRICULTURE AND FOOD
PRODUCTION EU ECOLOGY STANDARDS**

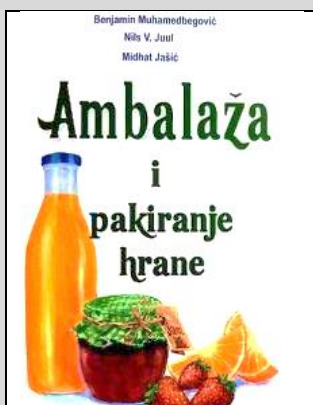
**SELIMBAŠIĆ, Vahida; ĐONLAGIĆ, Nusreta;
MONTERO; Jorge Alcazar; MARQUEZ; Miguel Angel Cubero
2004**



Podaci o udžbeniku

**EU REGULATIONS ON ORGANIZATION OF THE
LABORATORY FOR FOOD QUALITY CONTROL**

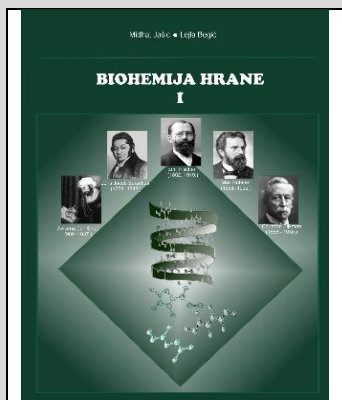
**KUBIČEK, Ranka; BUDIMIR, Jozo;
MARIĆ, Snježana; SALKIĆ, Mirsad
2004**



Podaci o udžbeniku

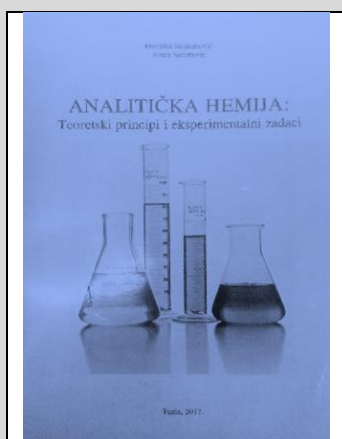
AMBALAŽA I PAKIRANJE HRANE

**MUHAMEDBEGOVIĆ, Benjamin; JUUL, V. Nils; JAŠIĆ, Midhat
2015**



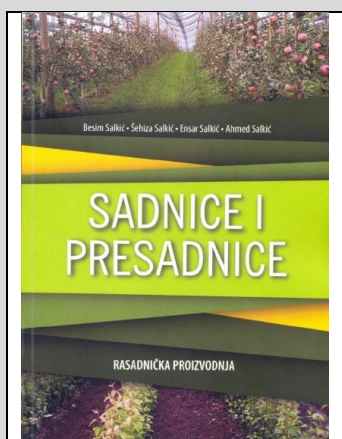
Podaci o udžbeniku

BIOHEMIJA HRANE I
JAŠIĆ, Midhat; BEGIĆ, Lejla
2008



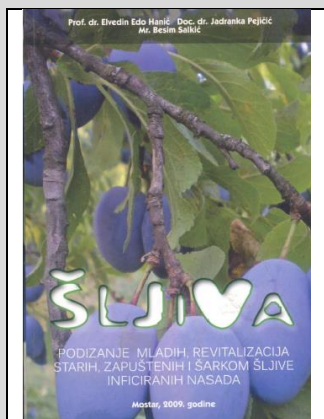
Podaci o udžbeniku

ANALITIČKA HEMIJA: Teoretski principi i eksperimentalni zadaci
SULJKANOVIĆ, Mersiha; SELIMOVIĆ, Amra
2017
ISBN



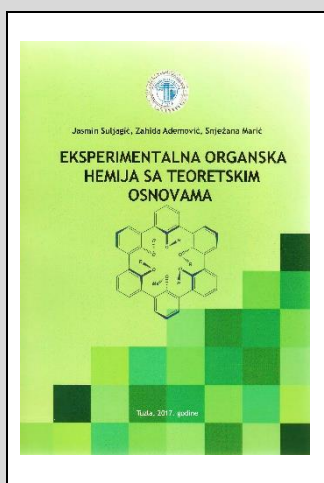
Podaci o udžbeniku

SADNICE I PRESADNICE
SALKIĆ, Besim; SALKIĆ, Šehiza; SALKIĆ, Ensar; SALKIĆ, Ahmed
2017
ISBN 978-9958-547-19-5



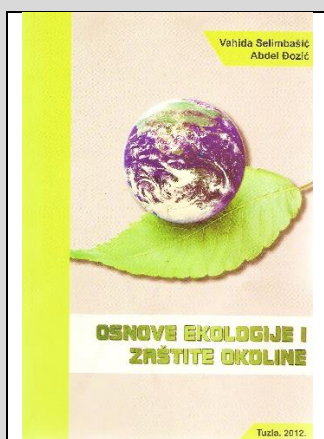
Podaci o udžbeniku

ŠLJIVA
HANIĆ, Elvedin; PEJIČIĆ, Jadranka; **SALKIĆ, Besim**
2009
ISBN 987-9958-9042-0-2



Podaci o udžbeniku

**EKSPERIMENTALNA ORGANSKA HEMIJA
SA TEORETSKIM OSNOVAMA**
SULJAGIĆ, Jasmin; ADEMOVIĆ, Zahida; MARIĆ, Snježana
2017
ISBN 978-9958-894-37-4



Podaci o udžbeniku

OSNOVE EKOLOGIJE I ZAŠTITE OKOLINE
SELIMBAŠIĆ, Vahida; ĐOZIĆ, Abdel
2012
ISBN 978-9958-31-098-0



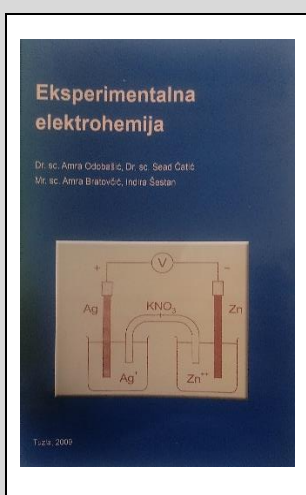
Podaci o udžbeniku

MIKROORGANIZMI U OBRADI OTPADNIH VODA
SMAJLOVIĆ, Jasmina; NUMANOVIĆ, Fatima; **SELIMBAŠIĆ, Vahida**
2016
ISBN 978-9958-49-052-1



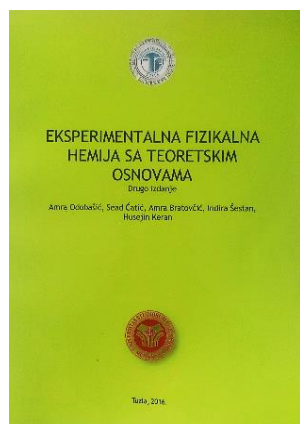
Podaci o udžbeniku

OSNOVE KOLOIDNE HEMIJE SA PRAKTIKUMOM
KERAN; Husejin
2011
ISBN 978-9958-31-024-9



Podaci o udžbeniku

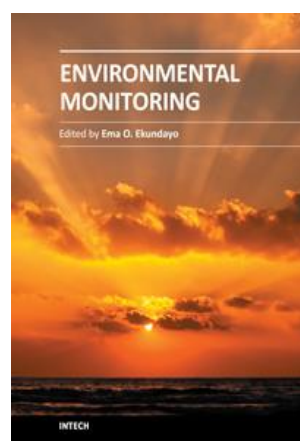
EKSPERIMENTALNA ELEKTROHEMIJA
ODOBAŠIĆ, Amra; ĆATIĆ, Sead;
BRATOVČIĆ, Amra; ŠESTAN, Indira
2009
ISBN 978-9958-13-023-6



Podaci o udžbeniku

**EKSPERIMENTALNA FIZIKALNA HEMIJA
SA TEORETSKIM OSNOVAMA**

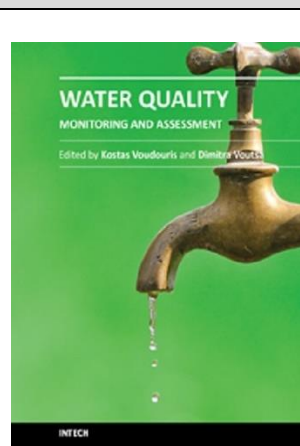
ODOBAŠIĆ, Amra; ĆATIĆ, Sead; BRATOVČIĆ, Amra;
ŠESTAN, Indira; KERAN, Husejin
2016



Podaci o udžbeniku

ENVIRONMENTAL MONITORING (PART 2)

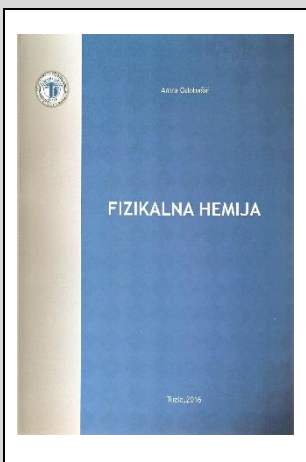
Chapter 7: Determination of Fluoride and Chloride Contents in
Drinking Water by Ion Selective Electrodes
BRATOVČIĆ, Amra; ODOBAŠIĆ, Amra
INTECH, 2011



Podaci o udžbeniku

WATER QUALITY (PART 2)

Chapter 19: Determination and speciation of trace
heavy metals in Natural Water by DPASV
ODOBAŠIĆ, Amra
INTECH, 2012



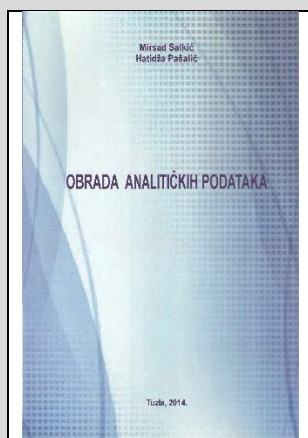
Podaci o udžbeniku

FIZIKALNA HEMIJA

ODOBAŠIĆ, Amra

2016

ISBN 978-9958-894-33-6



Podaci o udžbeniku

OBRADA ANALITIČKIH PODATAKA

SALKIĆ, Mirsad; PAŠALIĆ, Hatidža

2014

ISBN 978-9958-894-23-7



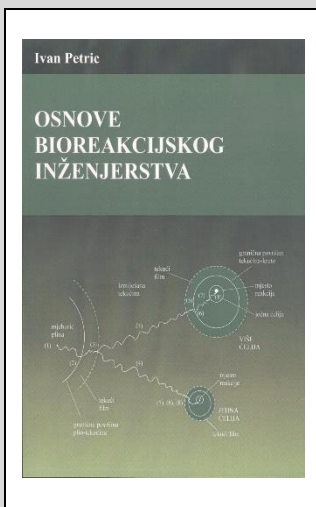
Podaci o udžbeniku

ANALIZA HRANE

SALKIĆ, Mirsad; PAŠALIĆ, Hatidža

2013

ISBN 978-9958-894-15-2



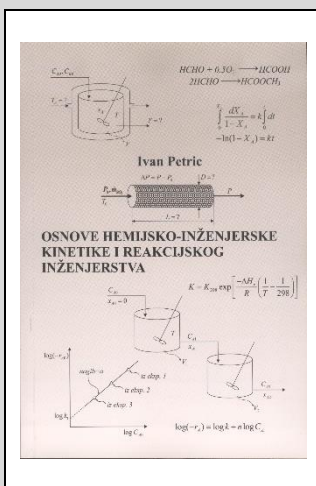
Podaci o udžbeniku

OSNOVE BIOREAKCIJSKOG INŽENJERSTVA

PETRIC, Ivan

2018

ISBN 978-9958-894-44-2



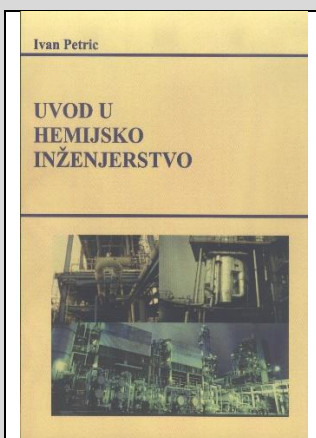
Podaci o udžbeniku

**OSNOVE HEMIJSKO-INŽENJERSKE KINETIKE
I REAKCIJSKOG INŽENJERSTVA**

PETRIC, Ivan

2014

ISBN 978-9958-31-183-3



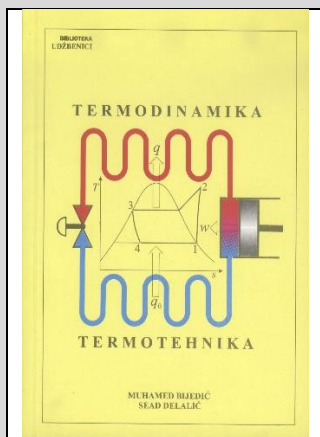
Podaci o udžbeniku

UVOD U HEMIJSKO INŽENJERSTVO

PETRIC, Ivan

2018

ISBN 978-9958-894-43-5



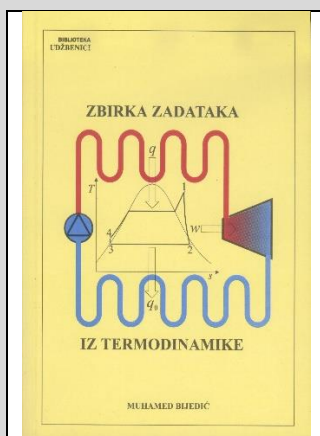
Podaci o udžbeniku

TERMODINAMIKA I TERMOTEHNIKA

BIJEDIĆ, Muhamed; DELALIĆ, Sead

2004

ISBN 9958-734-88-5



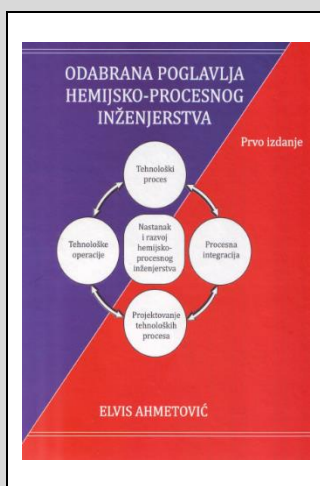
Podaci o udžbeniku

ZBIRKA ZADATAKA IZ TERMODINAMIKE

BIJEDIĆ, Muhamed

2004

ISBN 9958-734-87-7



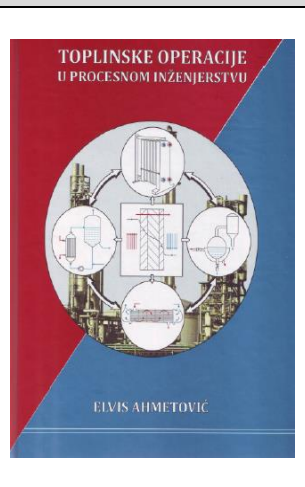
Podaci o udžbeniku

**ODABRANA POGLAVLJA
HEMIJSKO-PROCESNOG INŽENJERSTVA**

AHMETOVIĆ, Elvis

2016

ISBN 978-9958-9118-8-0



Podaci o udžbeniku

TOPLINSKE OPERACIJE U PROCESNOM INŽENJERSTVU

AHMETOVIĆ, Elvis

2010

ISBN 978-9958-31-015-7



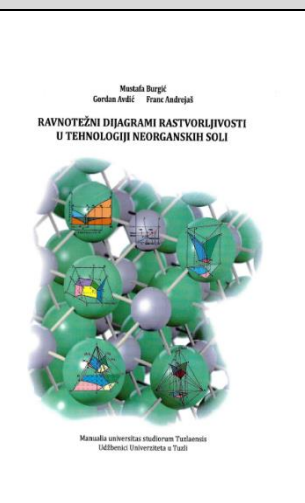
Podaci o udžbeniku

**KONCENTRIRANJE I KRISTALIZACIJA
IZ ELEKTROLITSKIH SISTEMA**

SULJKANOVIĆ, Midhat; AHMETOVIĆ, Elvis

2016

ISBN 978-9958-862-08-3



Podaci o udžbeniku

**RAVNOTEŽNI DIJAGRAMI RASTVORLJIVOSTI U
TEHNOLOGIJI NEORGANSKIH SOLI**

BURGIĆ, Mustafa; AVDIĆ, Gordan; ANDREJAŠ, Franc

2017

ISBN 978-9958-562-19-8



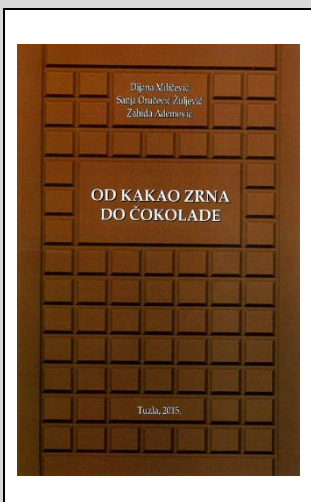
Podaci o udžbeniku

PREHRAMBENO PROCESNO INŽENJERSTVO

MILIČEVIĆ, Dijana; AVDIĆ, Gordan

2017

ISBN 978-9958-894-36-7



Podaci o udžbeniku

OD KAKAO ZRNA DO ČOKOLADE

MILIČEVIĆ, Dijana; ORUČEVIĆ ŽULJEVIĆ, Sanja;

ADEMOVIĆ, Zahida

2015

ISBN 978-9958-31-222-9



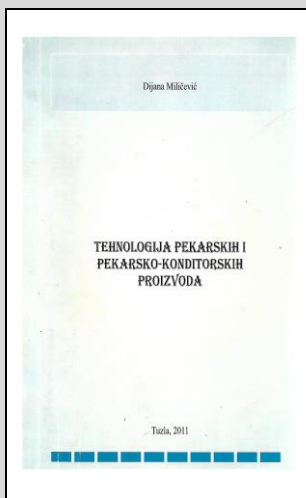
Podaci o udžbeniku

FUNKCIONALNI MLIJEČNI PROIZVODI

VILUŠIĆ, Milica

2014

ISBN 978-9958-9118-7-3



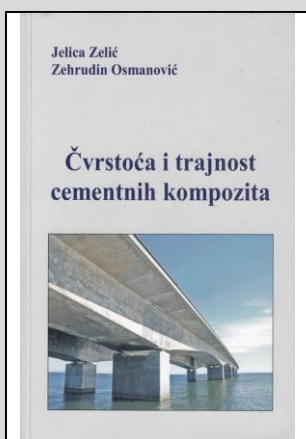
Podaci o udžbeniku

**TEHNOLOGIJA PEKARSKIH I PEKARSKO-KONDITORSKIH
PROIZVODA**

MILIĆEVIĆ, Dijana

2011

ISBN 978-9958-9153-6-9



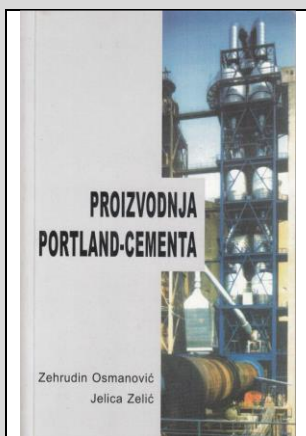
Podaci o udžbeniku

ČVRSTOĆA I TRAJNOST CEMENTNIH KOMPOZITA

ZELIĆ, Jelica; OSMANOVIĆ, Zehrudin

2014

ISBN 978-953-7803-03-2



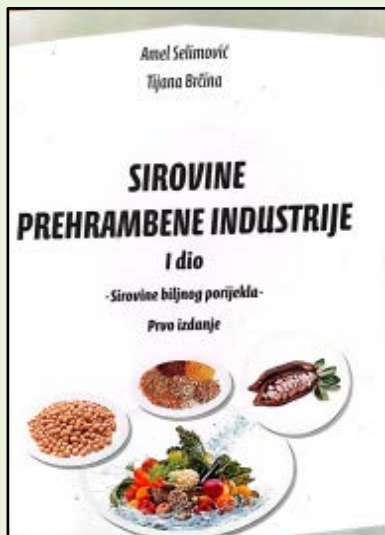
Podaci o udžbeniku

PROIZVODNJA PORTLAND-CEMENTA

OSMANOVIĆ, Zehrudin; ZELIĆ, Jelica

2011

ISBN 978-9958-897-04-7



Podaci o udžbeniku

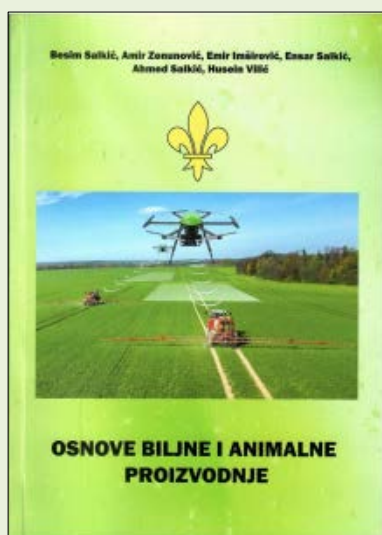
SIROVINE PREHRAMBENE INDUSTRIJE I DIO

Autori: Amel Selimović, Tijana Brčina

Izdavač OFF-SET Tuzla, 2019.godine

ISBN 978-9958-31-402-5

COBISS.BH-ID 2712090



OSNOVE BILJNE I ANIMALNE PROIZVODNJE

Autori: Besim Salkić, Amir Zenunović, Emir Imširović, Ensar Salkić, Ahmed Salkić, Husein Vilić

Izdavač: Printas d.o.o. Srebrenik

ISBN 978-9958-547-51-5

ID 57235718

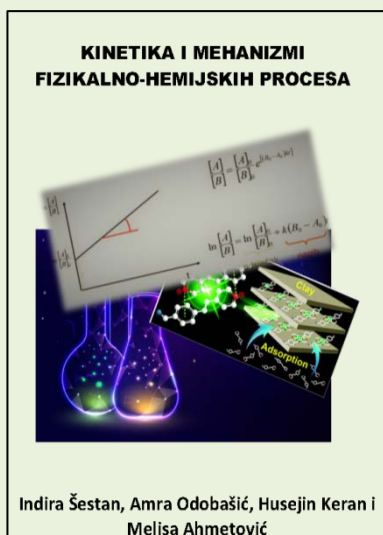


PRORAČUN I MONITORING EMISIJA U ZRAK

Autori: Abdel Đozić i Edisa Papračanin

Tuzla, 2023

ISBN 978-9926-522-00-1



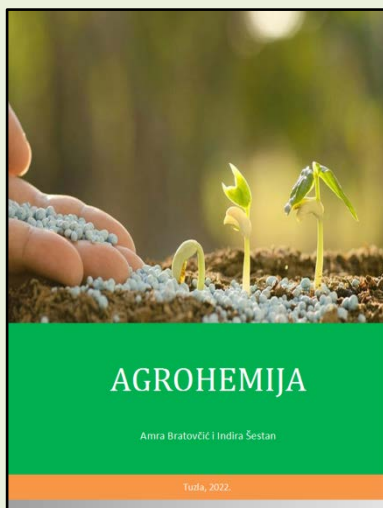
KINETIKA I MEHANIZMI FIZIKALNO-HEMIJSKIH PROCESA

Autori: Indira Šestan, Amra Odobašić, Husejin Keran i

Melisa Ahmetović

Izdavač: IN SCAN d.o.o Tuzla

Godina izdanja: 2022



AGROHEMIJA

Autori: Amra Bratović i Indira Šestan

IN SCAN d.o.o. Tuzla

Godina izdanja: 2022.



POSTUPCI PRIPREME VODE ZA INDUSTRIJU

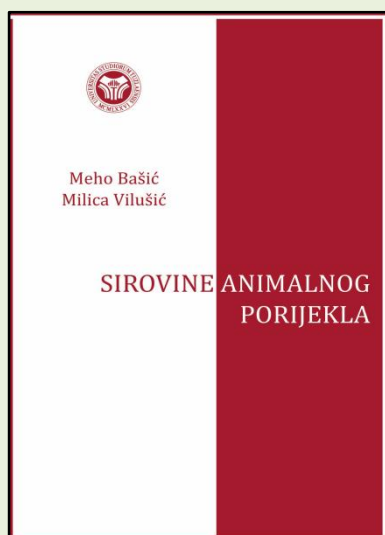
Autori: Begić Sabina, Cvrk Ramzija, Habuda Stanić Mirna

Tuzla, 2022.

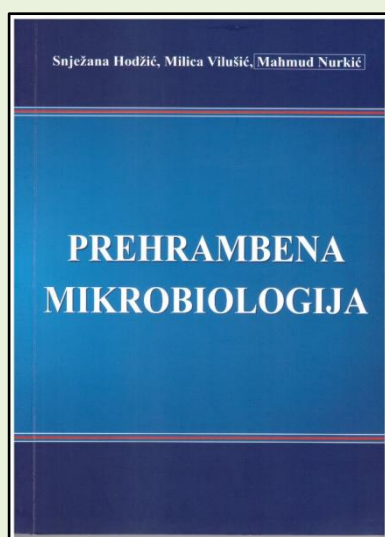
ISBN 978-9958-894-98-5



GORIVA I ENERGIJA IZ OBNOVLJIVIH IZVORA
tehnološki procesi proizvodnje
Autori: Begić Sabina, Mičić Vladan, Petrović Zoran,
Mijanović Krsto, Osmić Selma
 Tuzla, 2018.
 ISBN 978-9926-456-79-5



SIROVINE ANIMALNOG PORIJEKLA
Autori: Bašić, Meho; Vilišić, Milica
 Tuzla, 2018.
 ISBN 978-9958-9118-9-7
 COBISS.BH-ID 26455046



PREHRAMBENA MIKROBIOLOGIJA
Autori: Hodžić Snježana; Vilišić Milica; Nurkić Mahmud
Tuzla, 2018.
 ISBN 978-9958-609-77-0
 COBISS.BH-ID 26101766



ENERGIJA IZ UGLJA - stanje i perspektive -
Autori: Izudin Delić, Nedžad Alić, Midhat Osmić,
Vedran Stuhli

OFF-SET doo Tuzla

Tuzla, 2023.

ISBN - 978-9926-29-034-4

COBISS.BH-ID - 58067718



EKSPERIMENTALNE VJEŽBE SA TEORIJSKIM OSNOVAMA
IZ INŽENJERSTVA ZAŠTITE OKOLINE

Autori: Vedran Stuhli, Mirnesa Zohorović, Ljilja Bojanović,
Abdel Dozić, Franc Andrejaš

Tuzla, 2024.

ISBN:978-9958-894-84-8

COBISS.BH-ID 44622598