

Bibliografija:

KATEGORIJA M21A: Rad u vrhunskom međunarodnom časopisu

P. бр.	аутори, наслов, часопис, број, странице	категирија
1	Đurišić-Mladenović, N., Kiss, F., Škrbić, B., Tomić, M., Mičić, R., Predojević, Z., Current state of the biodiesel production and the indigenous feedstock potential in Serbia, (2018) Renewable and Sustainable Energy Reviews, 81, pp. 280-291., DOI: 10.1016/j.rser.2017.07.059	M21A
2	Stojković, I., Nikolov, J., Tomić, M., Mičić, R., Todorović, N. Biogenic fraction determination in fuels - Optimal parameters survey, (2017) Fuel, 191, pp. 330-338. DOI: 10.1016/j.fuel.2016.11.101	M21A
3	Micic Radoslav D Tomic Milan D Kiss Ferenc E Martinovic Ferenc L Simikic Mirko D Molnar Tibor T Comparative analysis of single-step and two-step biodiesel production using supercritical methanol on laboratory-scale, ENERGY CONVERSION AND MANAGEMENT, (2016), vol. 124 br. , str. 377-388, Ministry of Education, Science and Technological Development of the Republic of Serbia [TR-31046, OI-172059]	M21A
4	M. Tomić, R. Mičić, F. Kiss, N. Dedovic, M. Simikic, Economic and environmental performance of oil transesterification in supercritical methanol at different reaction conditions: Experimental study with a batch reactor, Energy Conversion and Management, 99 (2015) 8-19	M21A
5	R.D.Micic, M.S.Bosnjak Kiralj, S.N. Panic, , M.D.Tomic, B.D.Jovic, G.C.Boskovic, Activation temperature imposed textural and surface synergism of CaO catalyst for sunflower oil transesterification, Fuel, 159, (2015), 638-645	M21A
6	M. Tomić, L. Savin, R. Mičić, M. Simikić, T. Furman, Possibility of using biodiesel from sunflower oil as an additive for the improvement of lubrication properties of low-sulfur diesel fuel, Energy, 65 (2014) 101-108	M21A
7	R.D.Micic, M.D.Tomić, F.E.Kiss, E.B.Nikolić-Djorić, M.Simikić, Influence of reaction conditions and type of alcohol on biodiesel yields and process economics of supercritical transesterification, Energy Conversion and Management, 86, (2014) 717-726	M21A
8	Dj.Vujicic, D.Comic, A. Zarubica, R. Micic, G. Boskovic, Kinetics of biodiesel synthesis from sunflower oil over CaO heterogeneous catalyst, Fuel 89, 8 (2010) 2054-2061	M21A
9	G. Boskovic, R. Mičić, P.Pavlović, P. Putanov, n-Hexane isomerization over Pt-Na(H)Y catalysts obtained by different preparation methods, Catal. Today 65 (2001)123-128	M21A

KATEGORIJA M21: Рад у врхунском међународном часопису

P. бр.	аутори, наслов, часопис, број, странице	категирија
1	M Tomić, N Đurišić-Mladenović, R Mičić, M Simikić, L Savin, Effects of accelerated oxidation on the selected fuel properties and composition of biodiesel, (2019), Fuel 235, 269-276	M21
2	FL Martinovic, FE Kiss, RD Micic, MD Simikić, MD Tomić, Comparative techno-economic analysis of single-step and two-step biodiesel production with supercritical methanol based on process simulation, (2018), Chemical Engineering Research and Design 132, 751-765	M21
3	M Simikic, M Tomic, L Savin, R Micic, I Ivanisevic, M Ivanisevic, Influence of biodiesel on the performances of farm tractors: Experimental testing in stationary and non-stationary conditions, (2018) Renewable Energy 121, 677-687	M21
4	R. D Micic, M. D Tomić, F. E Kiss, E. B Nikolić-Djorić, M. Đ Simikić, Optimization of hydrolysis in subcritical water as a pretreatment step for biodiesel production by esterification in supercritical methanol, The Journal of Supercritical Fluids, 103 (2015) 90-100	M21
5	F. Kiss, R. Micic, M. Tomić, E. Nikolić-Djorić, M. Simikić, Supercritical transesterification: impact of different type of alcohol on biodiesel yield and LCA results, The Journal of Supercritical Fluids, 86 (2014) 23-32	M21
6	R. Mičić, G. Boskovic, A Pilot-Plant Simulation of the Influence of the H2/H2S Ratio on the Efficiency of a Commercial Hydro-desulfurization Plant, Ind. Eng. Chem. Res., 45 (2006) 7393-7398	M21
7	R. Marinković-Nedučin, G. Bošković, E. Kiš, G. Lomić, H. Hantsche, R. Mičić, P. Pavlović, Deactivation of Industrial Hydrotreating Catalyst for Middle Petroleum Fraction Processing, Appl. Catal., 107, 2 (1994) 133-145	M21

КАТЕГОРИЈА М22: Рад у истакнутом међународном часопису

Р. бр.	аутори, наслов, часопис, број, странице	категија
1	M. Tomic, L. Savin, R. Micic, M. Simikic, T. Furman, Effects of fossil diesel and biodiesel blends on the performances and emissions of agricultural tractor engines, Thermal Science, 17, 1 (2013) 263-278	M22

КАТЕГОРИЈА М23: Rad u међународном часопису

Р. бр.	аутори, наслов, часопис, број, странице	категија
1	Radoslav Mičić, Milan Tomić, Ferenc Martinović, Ferenc Kiss, Mirko Simikić, Aleksandra Aleksić, Reduction of FFA in waste oil for biodiesel production by glycerolysis: investigation and optimization of process parameters, Green Processing and Synthesis, (accepted, In press), 2017, ISSN 2191-9550	M23
2	A. Aleksić, J. Tolmač, R. Mičić, D. Tolmač, S. Prvulović, Analysis of the complexity of the operational project from the aspect of management and minimal risk of project, Oxidation Communication, 2016, ISSN: 0209-4541	M23
3	T.T. Molnar, V.T. Furman, I. Ivanisevic, A.M. Kurjakov, A.D. Sedlar, R.D. Micic, M.D. Tomic; Biodiesel production from degraded vegetable oils-experimental study with supercritical methanol, Oxidation communication, 39,3 A, 2641-2655, 2016, "SCIBULCOM LTD PO BOX 249, 1113 SOFIA, BULGARIA"	M23
4	R. Ljupković, R. Mičić, M. Tomić, N. Radulović, A. Bojić, A. Žarubica, Significance of the structural properties of CaO catalyst in the production of biodiesel: An effect on the reduction of greenhouse gases emission Hemijska industrija, , 68 (2014) 399-412	M23
5	R. Ljupković, R. Mičić, M. Tomić, A. Bojić, M. Purenović, A. Žarubica. Reduction of Emission of Nitrogen and Carbon Oxides of Different Oxidation States by Using Biodiesel Produced over CaO Catalyst, Oxidation communication, 4 (2013) 1232-1247	M23
6	R. Mičić, M. Tomic, M. Simikic, Tomić Milan D., Simikić, A. Žarubica, Biodiesel from rapeseed variety "Banačanka" using KOH catalyst, Hemijska industrija, 67, 4 (2013) 629-637	M23
7	R. Mičić, R. Marinković-Nedućin, Z. Schay, I. Nagy, M. Hadnađev, E. Kiss, Influence of the activation temperature on structural and textural properties of CoMo/Al ₂ O ₃ hydrodesulfurization catalysts, Revue Roum. Chim., 53, 8 (2008) 629-634	M23
8	R. Mičić, R. Marinković-Nedućin, Z. Schay, I. Nagy, J.S. Kiurski and E.E. Kiss, Influence of the activation temperature on structural and textural properties of NiMo/Al ₂ O ₃ hydrodesulfurization catalysts, React. Kinet. Catal. Lett., 91, 1 (2007) 85- 92	M23
9	R. Marinković-Nedućin, E. Kis, M. Durić, G. Bosković, J. Kiurski, R. Mičić, Deactivation of HDS catalysts, Studies in Surface Science and Catalysis, 113, (1998), 399-404	M23
10	R. Marinković-Nedućin, E. Kiš, M. Djurić, J. Kiurski, D. Ž. Obadović, P. Pavlović, R. Mičić, Deactivation Studies on NiO-MoO ₃ /γ-Al ₂ O ₃ and CoO-MoO ₃ /γ-Al ₂ O ₃ Hydrodesulfurization Catalysts, Stud. Surf. Sci. Catal., 106 (1997) 307-310	M23

КАТЕГОРИЈЕ М31-М 36 (Зборници међународних научних skupova)

Р. бр	аутори, наслов, часопис, број, странице	категија
1	Борислав Симендић, Радослав Мићић, Милан Томић, Александра Алексић, Мирко Симикић, УТИЦАЈ НЕЧИСТОЋА У ГЛИЦЕРИНУ НА ЊЕГОВУ ПРИМЕНУ КОД ДОБИЈАЊА БИОБРИКЕТА, Међународна научна конференција Безбедносни инжењеринг; Заштита од пожара и експлозије Нови Сад, 26-27. септембар 2018.	M31
2	Milan Tomić, Aleksandra Aleksić, Radoslav Mičić, Anja Kostic - Zobenica, Branko Markoski: State of renewable fuels in serbia: review, International Conference "Energetics 2018", 6-8th October, 2018, Proceedings 2018, (ISBN 978 608-4764-02-1 (book 1); ISBN 978-608-4764-03-8 (book 2)), Ohrid, Macedonia, pp 289-233.	M31
3	Aleksić A., Mičić, R., Tolmač, J.: Risk assessment of accidental during the discharge of LPG, XII International Conference Risk and safety engineering, 9-11th January 2018, Proceedings 2018, (ISBN 978-86-6211-112-8), Kopaonik, Serbia, pp 76-82.	M31
4	Aleksić A., Mičić, R., Jojić, T.: Risk assessment of accidental during the transfer of gasoline from the tank, XII International Conference Risk and safety engineering, 9-11th January 2018, Proceedings 2018 (ISBN 978-86-6211-112-8), Kopaonik, Serbia, pp 352-357.	M31
5	Radoslav Mičić, Milan Tomić, Aleksandra Aleksić, Mirko Simikić, Storing, distribution and blending of biodiesel, 44th International Conference of SSCHE, May 22 -26, 2017, Demänovská dolina, Slovakia, ISBN: 978-80-89597-58-1	M33

6	Radoslav Mičić, Milan Tomić, Nataša Đurišić-Mladenović, Aleksandra Aleksić, Mirko Simikić, Comparative investigation of ascending structure promotore at the stability HDS catalyst at the function of activation temperature, VII International Conference Industrial Engineering and Environmental Protection 2017 (IIJS 2017) October 12-13th, 2017, Zrenjanin, Serbia	M33
7	Nataša Đurišić Mladenović, Milan Tomić, Radoslav Mičić, Jelena Zarupski, Milica Rankov Šicar, Waste cooking oil as a biodiesel feedstock in Serbia - quantities and compositional variability, XXIV Congress of Chemists and Technologists of Macedonia, 11-14. Septembar 2016., Macedonia	M33
8	Aleksić, A., Mičić, R., Tolmač, J., Tolmač, D., Prvulović, S.: Technical solution for the reconstruction of corrosion protection system on atmospheric distillation unit, Proceedings of V International Conference - Industrial Engineering and Environmental Protection (IIJS 2015), Zrenjanin, 15-16. oktobar 2015, (str. 191-199) ISBN: 978-86-7672-259-4.	M33
9	Aleksić, A., Mičić, R., Tolmač, J.: Project management of waste alkali: Overview of possible solutions, Proceedings of V International Conference - Industrial Engineering and Environmental Protection (IIJS 2015), Zrenjanin, 15-16. oktobar 2015, (str. 461-467) ISBN: 978-86-7672-259-4	M33
10	A. Алексић, Р. Мићић, Д. Толмач: Analiza Mogućnost primene otpadnog katalizatora из FCC постројења у цементним системима, Processing 2015, 28. kongres o procesnoj industriji Инђија, СМЕИТС, ISBN 978-86-81505-77-9, уредник проф. др Мирослав Станојевић, 71-78	M33
11	A.Zarubica, R.Mičić, A.Bojić, M. Randelović, M.Momčilović, R. Ljupković, Biofuel from rapeseed oil by using homogeneous catalysis, International science conference "Reporting for sustainability", Bečići, Montenegro, 07-10. May, (2013) Proceedings	M33
12	R. Mičić, M. Samardžija, M. Tomić, M. Simikić, Skladištenje biodizela i namešavanje, pregledni rad, International scientific and specialist conference: "Ecology in the service of sustainable development" Fruška Gora, Andrevlje, 26 - 28. September 2013	M33
13	R. Mičić, M. Samardžija, M., Tomić, M. Simikić, Starenje biodizela i uticaj parametara na smanjenje oksidativne stabilnosti, International scientific and specialist conference: "Ecology in the service of sustainable development" Fruška Gora, Andrevlje, 26 - 28. September 2013	M33
14	R. Mičić, B. Simendić, M. Samardžija, Obnovljivi izvori energije, 8. Medjunarodno savetovanje "Rizik I bezbednosni inženjering ", Kopaonik, 2.02.-06.02.2013, Zbornik radova 1, 221-227	M33
15	B. Simendić, R. Mičić, Korišćenje biomase kao obnovljivog izvora energije, 8. Medjunarodno savetovanje "Rizik I bezbednosni inženjering ", Kopaonik, 2.02.-06.02.2013, Zbornik radova 1 (2013) 302-307	M33
16	R. Mičić, M. Samardžija, M., Tomić: Uticaj procesnih uslova na dobijanje biodizela, 1st International scientific and specialist conference, "Renewable energy sources" Fruška Gora, Andrevlje, 04 - 06. October 2012.	M33
17	M. Samardžija, R. Mičić, Obnovljivi izvori energije, 1st International scientific and specialist conference, "Renewable energy sources" Fruška Gora, Andrevlje, 04 - 06. October (2012).	M33
18	M. Tomić, T. Furman, R. Marinković, A. Marjanović Jeremola, L. Savin, M. Simikić, R. Mičić, V. Furman, Different operation modes influencing technical and technological characteristics of the press during the oilseed rape filtration. Proceedings of the 22nd, International symposium "Safe food production", pages. 475-478, Trebinje, Bosnia and Herzegovina, 19-25. June, (2011):	M33
19	R. Marinković-Nedućin, R. Mičić, J. Kiurski, Catalyst structural Changes Investigations by XPS Method Due to Activation Temperature, 40th Int.Petroleum Conf., Bratislava 2001, Manuscript P-A-11 (CD)	M33
20	R. Marinković-Nedućin, K. Djurdjević, R. Mičić, J. Kiurski, Optimization of Activation procedure of NiO-MoO ₃ /γ-Al ₂ O ₃ Catalyst, Symposium Proceedings of Fourth International Symposium and Exhibition on Environmental Contamination in Central and Eastern Europe, Warsaw 1998, 164	M33
21	R. Marinković-Nedućin, J. Kiurski, R.Mičić, E. Kiš, Thermal Stability of Various HDS Catalysts, Lucrari Prezantate, Simpozion International, Romania-Yugoslavia-Ungaria, Editia Ila, Timisoara 1998, 485-490	M33

22	R. Marinković--Nedućin, M. Djurić, J. Kiurski, R. Mičić, R. Omorjan, Mathematical modeling in deactivation testing of HDS catalysts, 38th International Conference on Petroleum, Bratislava, September 22-25, (1997) Proceedings II, F.11.1-G.11.6	M33
23	R. Marinković-Nedućin, M. Djurić, J. Kiurski, R. Mičić, Mathematical Modeling of Texture in Function of Independent Variables for Hydrodesulfurization Catalyst, 3rd International Symposium and Exhibition on Environmental Contamination in Central and Eastern Europe, WARSAW '96, Warsaw 1996, 766-769	M33
24	M. Janković, S. Sinadinović, R. Mičić, Simulation of the plant for catalytic reforming of naphta, Proceedings of the 37th International Conference on Petroleum, Bratislava, Slovak Republic, September 22-25, D-26, (1995), 1-13	M33
25	R. Mičić, New approach in improvement of SR reforming process, Proceedings of the 37th International Conference on Petroleum, Bratislava, Slovak Republic, September 22-25, 1995, D-43, (1995) 1-9	M33
26	R. Marinković-Nedućin, E. Kiš, R. Mičić, P. Pavlović, Mechanism of Catalyst Deactivation in Hydrodesulfurization Process, Proceedings of the "Second International Symposium and Exhibition on Environmental Contamination in Central and Eastern Europe", Budapest (1994) 283-285	M33
27	Aleksandra Aleksić, Radoslav Mičić, Scope of factors influencing the assessment of risk degree of the Seveso plants, Green Room Sessions 2018 International GEA (Geo Eco-Eco Agro) Conference 1-3 November 2018, Podgorica, Montenegro, Book of Abstracts pg.177, ISBN 978-86-7798-112-9, COBISS.CG-ID 36811792	M34
28	Mičić R., Tomić M., Aleksić A., Simikić M, Testing the possibility of improving the low-temperature characteristics of biodiesel by additivation, Green Room Sessions 2018 International GEA (Geo Eco-Eco Agro) Conference 1-3 November 2018, Podgorica, Montenegro, Book of Abstracts pg.178, ISBN 978-86-7798-112-9, COBISS.CG-ID 36811792	M34
29	Dj. Vujcic, S. Ratkovic, R. Micic, G. Boskovic, Active phase precursor and support effects in rapeseed oil transesterification over CaO/Al ₂ O ₃ catalyst, Book of abstract UBIOCHEM-III Workshop: "Sustainable production of Fuels/Energy, Materials & Chemicals from Biomass", O-26, p.37, Thessaloniki 2012	M34
30	Dj. Vujcic, D. Comic, A. Zarubica, R. Micic, G. Boskovic, Biodiesel yield in transesterification of sunflower oil over solid CaO catalyst, 11th International Symposium Interdisciplinary Regional Research, 13.-15. October, 2010, Szeged, Book of Abstracts SC-14, Hungarian Academy of Sciences, the Polytechnic University of Timisoara, and the University of Novi Sad, ISBN 978-963-508-600-9	M34
31	R. Marinković-Nedućin, J. Kiurski, E. Kiš, R. Mičić, The role of the treatment atmosphere on sintering of HDS catalysts, IX World Round Table Conference on Sintering, SANU-IISS, Belgrade 1998, SIC.P2, 103-104	M34
32	R. Marinković-Nedućin, E. Kiš, R. Mičić, J. Kiurski, Optimization of activation procedure for hydrodesulfurization catalyst, 1st International conference of the Chemical Societies of the South-East European Countries, Halkidiki 1998, PO 224	M34
33	R. Mijić, R. Mičić, D. Čomić, K. a Djurdjević, G. Bošković, n-hexane isomerization on Pt-based reforming catalyst, 1st International conference of the Chemical Societies of the South-East European Countries, Halkidiki (1998), PO655	M34

KATEGORIJA M 41-49 (Nacionalne monografije, tematski zbornici, leksikografske i kartografske publikacije nacionalnog značaja; naučni prevodi i kritička izdanja građe, bibliografske publikacije)

P. br	аутори, наслов, часопис, број, странице	категорија
1.	Р. Мићић, Хидродесулфуризација, Технолошки факултет Универзитета у Новом Саду, Нови Сад 2011, ISBN број 978-86-80995-98-4 (решењем Матичног одбора за хемију при Министарству за просвету и науку од 21. фебруара 2012. г. књига је категорисана као Монографија од националног значаја)	M42

KATEGORIJA M 51: Rad u vodećem časopisu nacionalnog značaja

P. бр.	аутори, наслов, часопис, број, странице	категорија
1	R. Mičić, M. Tomić, A. Aleksić, M. Simikić, Komparativno ispitivanje komercijalnih aditiva za poboljšanje oksidativne stabilnosti biodizela, Savremena poljoprivredna tehnika, Biblid: 0350-2953 (2015) 41(2): 103-110	M51
2	R. Mičić, M. Tomić, A. Aleksić, M. Simikić, Mehanizam oksidacije biodizela: Pregledni rad, Tractors and power machines, Biblid:0350-2953 (2015) 20 (3/4) p.82-88; UDK 628.35	M51

3	R. Mičić, M. Tomić, M. Simikić, Finalizacija biodizela, Tractors and power machines, Biblid: 0354-9496 (2014) 19: 4, p. 7-15	M51
5	R. Mičić, M. Tomić, M. Ivanišević, Komparativno ispitivanje komercijalnih aditiva za poboljšanje niskotemperaturnih osobina biodizela, Savremena poljoprivredna tehnika 39, 2 (2013) 123-132	M51
6	M. Tomić, M. Ivanišević, R. Mičić, L. Savin, M. Simikić M, Uticaj starenja na promenu viskoziteta i kiselinskog broja biodizela proizvedenog od različitih sirovina, Savremena poljoprivredna tehnika 39, 2 (2013) 133-142	M51
7	R.Mičić, M. Tomić, T. Furman, M. Simikić M., Storage, distribution and blending of biodiesel, Tractors and power machines, Biblid: 0354-9496 (2013) 18: 3, p. 84-93 UDK: 621.797:629.114.41	M51
8	R. Mičić, M. Tomić, T. Furman, M. Simikić, Tanks for storage and blending of biodiesel, Tractors and power machines, Biblid: 0354-9496 (2013) 18: 3, 94-101, UDK: 621.797:629.114.41	M51
9	M. Tomić, T. Furman, R. Mičić, M. Simikić, L. Savin, Changes of biodiesel physical and chemical characteristics influenced by biodiesel ageing, Tractors and power machines, Biblid: 0354-9496 (2013) 18: 5, 28-34, UDK: 621.372	M51
10	M. Tomić, T. Furman, R. Mičić, L. Savin, M. Simikić, R. Nikolić, Influence physical and chemical properties of vegetable oil on biodiesel quality, Savremena poljoprivredna tehnika, 38, 4, (2012) 287-376, Biblid: 0350-2953, UDK: 662.756.3	M51
11	R. Marinković-Nedućin, J. Kiurski, E. Kiš, R. Mičić, The Effect of Atmosphere on HDS Catalysts Sintering, Advanced Science and Technology of Sintering, Plenum Publishers (1999), 315-321	M51
12	R. Marinković-Nedućin, J. Kiurski, K. Djurdjević, R.Mičić, Affect of the Presulfiding Temperature on HDS Catalyst Stability, Petroleum and Coal 41, 3-4 (1999) 163-165	M51
13	R. Marinković-Nedućin, E. Kiš, M. Djurić, G. Bošković, J. Kiurski, R. Mičić, "Deactivation of HDS Catalysts", Studies in Surface Science and Catalysis, Vol. 113, 399-404 (1998)	M51
14	R. Marinković-Nedućin, E. Kiš, M. Djurić, J. Kiurski, D.Ž.Obadović, P. Pavlović, R. Mičić, Deactivation Studies on NiO-MoO ₃ /γ-Al ₂ O ₃ and CoO-MoO ₃ /γ-Al ₂ O ₃ Hydrodesulfurization Catalysts, Stud. Surf. Sci. Catal., 106 (1997) 307-310	M51
15	R.M. Nedućin, E. Kiš, J. Kiurski, R. Mičić, Deactivation Studies on industrial NiO(CoO)-MoO ₃ /γ-Al ₂ O ₃ Hydrotreating Catalysts, Petroleum and Coal 38, 4 (1996) 30-32	M51
16	R.Marinković-Nedućin, G. Bošković, E. Kiš, G. Lomić, R. Mičić, P.Pavlović, D. Vasiljević, Mechanism of Catalyst Deactivation in Hydrodesulphurisation Processes, Hemijska industrija 48, 12, (1994) 364-367	M51

KATEGORIJA M 52: Rad u časopisu nacionalnog značaja

P. br.	аутори, наслов, часопис, број, странице	категорија
1	Simikić M, Tomić M, Savin L, Mičić R, Ivanišević I, Ivanišević M: Uticaj biodizela i mešavine biodizela sa fosilnim dizelom na pogonske i vučne performanse traktora, XXV Naučni skup, Pravci razvoja traktora i obnovljivih izvora energije, Novi Sad, 07.12.2018.	M52
2	Tasić I, Simendić B, Aleksić A, Mičić R: Ispitivanje kvaliteta bio-peleta i uticaj kvaliteta na njihovu primenu, XXV Naučni skup, Pravci razvoja traktora i obnovljivih izvora energije, Novi Sad, 07.12.2018.	M52
3	Aleksić Aleksandra, Tomić M., Mičić R. PRIMERI PRIMENE TOPLOTNIH PUMPI U INDUSTRIJSKIM PROCESIMA, Traktori i pogonske mašine, Vol 21, No. 5, 2016, str. 70-77	M52
4	Mičić, R., Tomić, M., Aleksić A., Simikić, M.: Mehanizam oksidacije biodizela: Pregledni rad, Tractors and power machines, Biblid:0350-2953 (2015) 20 (3/4) p.82-88; UDK 628.35	M52
5	Aleksić, A., Mičić, R., Tolmač, J., Tolmač, D., Prvulović, S.: Koncept složenosti projekata i analiza uticajnih parametara na uspeh izgradnje, Menadžement inovacije razvoj, ISSN 1452-8800 UDK 005, 2015, God. 10. Br. 4, 62-68	M52
6	R. Mičić, M. Tomić, Traktori i pogonske mašine, Catalyst for Biodiesel, Biblid: 0354-9496(2012) (2012)17: 4, p. 60-69, UDK: 631.372	M52
7	M. Tomić, T. Furman, M. Samardžija, R. Mičić, L. Savin, M. Simikić, Traktori i pogonske mašine, Technical and Technological Design of Biodiesel Production Plant of "EURO FUEL TECH" Manufacturer, Biblid: 0354-9496 (2012) 17: 4, p. 70-78, UDK: 631.372	M52
8	M. Tomić, T. Furman, M. Samardžija, R. Mičić, L. Savin, M. Simikić, Traktori i pogonske mašine, Conceptual Design of Production Plant with Capacity of 10 t/day, Biblid: 0354-	M52

	9496 (2012) 17: 4, p. 79-86, UDK: 631.372	
9	R. Mičić, M.Tomić, Traktori i pogonske mašine, Method and Chemistry of biodiesel production, Razvoj traktora i obnovljivih izvora energije 16, 3 (2011) 57-69	M52
10	M.Samardžija, R. Mičić, Traktori i pogonske mašine, The achieved level of technology in biodiesel production and use, Razvoj traktora i obnovljivih izvora energije 16, 3, (2011) 51-56	M52

KATEGORIJA M 53: Rad u naučnom časopisu

P. br.	autori, naslov, časopis, broj, stranice	kategorija
1	A. Aleksić, P. Mihić, J. Tolmač : Analiza mogućnosti iskorišćenja otpadnog HDS katalizatora, MIR - Menadžment Inovacije Razvoj, br.4 (2015),ISSN 1452-8800.	M53
2	Aleksić, A., Mičić, R., Tolmač, J.: Analiza tehnologija za tretman rafinerijske otpadne lužine, Menadžment Inovacije Razvoj, ISSN 1452-8800 UDK 005, 2015, God. 10. Br. 4, 10-23	M53
3	Aleksić, A., Mičić, R., Tolmač, J.: Analiza Mogućnosti Iskorišćenja Otpadnog HDS Katalizatora, Energetske tehnologije, ISSN 1451-9070 UDK 620.9 (082), 2015, God. 12. Br. 1-2.	M53
4	Aleksić, A., Mičić, R., Tolmač, J., Tolmač, D., Prvulović, S.: Rekonstrukcija peći za predgrevanje sirove nafte u cilju povećanja energetske efikasnosti procesa destilacije, Energetske tehnologije, 2015, ISSN 1451-9070, UDK 620.9 (082), Broj: 4, Vol. 12, str. 27-31	M53

KATEGORIJA M 61-M 66 (Zbornici skupova nacionalnog značaja)

P. br	autori, naslov, zbornik, broj, stranice	kategorija
1	R. Mičić, Investigation of the deactivation regime of NiO-MoO ₃ /γ-Al ₂ O ₃ HDS catalyst under industrial conditions in New Challenges in Catalysis II (P. Putanov, Editor) Srebian Academy of Sciences and Arts-Branch in Novi Sad, Novi Sad (1999) 149-159	M61
2	A. Aleksić, R. Mičić, J. Tolmač, D. Tolmač, S. Prvulović,: Koncept složenosti projekata i analiza uticajnih parametara na uspeh izgradnje, Menadžment inovacije razvoj, ISSN 1452-8800 UDK 005, 2015, God. 10. Br. 4, 62-68	M63
3	A. Aleksić, R. Mičić, J. Tolmač,: Analiza tehnologija za tretman rafinerijske otpadne lužine, Menadžment Inovacije Razvoj, ISSN 1452-8800 UDK 005, 2015, God. 10. Br. 4, 10-23	M63
4	A. Aleksić, Mičić, R.; Tolmač, J.: Analiza Mogućnosti Iskorišćenja Otpadnog HDS Katalizatora, Zbornik radova naučno-stručnog skupa: Razvoj i upravljanje - Resursi i tehnologije, Vrnjačka Banja, 18 -19. juni, 2015. (str. 58-64) ISBN 978-86-86677-12-9	M63
5	A. Aleksić, R. Mičić, J. Tolmač, D. Tolmač, S. Prvulović: Rekonstrukcija peći za predgrevanje sirove nafte u cilju povećanja energetske efikasnosti procesa destilacije, Energetske tehnologije, 2015, ISSN 1451-9070, UDK 620.9 (082), Broj: 4, Vol. 12, str. 27-31	M63
6	R. Mičić, B. Simendić, M. Samardžija, Obnovljivi izvori energije, 8. Medjunarodno savetovanje "Rizik I bezbednosni inženjering ", 2012, KOPAONIK, 2.02.-06.02.2013, Zbornik radova 1, 221-227	M63
7	B. Simendić, R. Mičić, Korišćenje biomase kao obnovljivog izvora energije, 8. Medjunarodn osavetovanje "Rizik I bezbednosni inženjering "2012, KOPAONIK, 2.02.-06.02.2013, Zbornik radova 1, 302-307	M63
8	G. Bošković, E. Kiš, B. Albijanić, R. Mičić, P. Pavlović, Izomerizacija n-heksana na različitim Pt-katalizatorima, YUNG 4P 2002, SekcijaP-2, Rafinerijska i petrohemijska prerada, NoviSad 2002, 137-143	M63
9	R. Marinković-Nedućin, R. Mičić, Uticaj temperature aktivacije na stabilnost CoMo i NiMo katalizatora za HDS, IV Jugoslovenski simpozijum, Hemija i zaštita životne sredine, Zrenjanin 2001, 419-421	M63
10	R. Mičić, J. Kiurski, E. Kiš, R. Marinković-Nedućin, Optimizacija postupka aktiviranja katalizatora za hidrodesulfurizaciju, YUNG 97, Zbornik radova-P2 (Prerada nafte), Vrnjačka Banja (1997) 221-227	M63
11	R. Marinković-Nedućin, M. Djurić, J. Kiurski, R. Mičić, Kritični faktori promene teksturalnih karakteristika HDS katalizatora u uslovima ubrzanog starenja, YUNG 95, 2 (1995) 125-128	M63
12	R.Nedućin, G.Bošković, E.Kiš, G.Lomić, R.Mičić, D.Vasiljević, SEM Ispitivanja u utvrdjivanju mehanizma degradacije katalizatora za hidrodesulfurizaciju, I Kongres	M63

	elektronske mikroskopije - sa medjunarodnim učešćem, Društvo za elektronsku spektroskopiju Srbije, Novi Sad (1994) 171-172	
13	R. Mičić, P. Pavlović, D. Vasiljević, R. Marinković-Nedućin, G. Bošković, E. Kiš, G. Lomic, Mogući uzroci pada aktivnosti katalizatora za hidrotriting, Jugoma 94, Novi Sad (1994) 355-363	M63
14	R.Mičić, Stepenasta ekspanzija SR reforming procesa, Jugoma 94, Novi Sad 2 (1994), 250-263	M63
15	M. Janković, S.Sinadinović, R.Mičić,Predskazivanje prinosa aromata u procesu reforminga pomoću uprošćenog modela, Jugoma 94, Novi Sad, 2 (1994) 306-314	M63
16	M. Samardžija, R. Mičić, Production, technology and application of biodiesel, II Naučno - stručni skup „Preduzetništvo, inženjerstvo I menadžment“, Zbornik apstrakata / II naučnostručni skup Preduzetništvo, inženjerstvo i menadžment, tema “Šansa za progress”, Zrenjanin 2011, стр. 6	M64
17	R. Mičić, J. Kiurski, R. Marinković-Nedućin, “Ispitivanje strukturnih promena Ni(Co)-O/MoO ₃ katalizatora u funkciji temperature aktivacije pomoću XPS”, XL Savetovanje SHD, NoviSad 2001, 118	M64