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1.	Inštitut za matematiko, fiziko in mehaniko	<b>Tomaž Pisanski</b>	University of California, Los Angeles	Igor Pak	<b>Tuttov politop: lastnosti, algoritmi in posplošitve</b>	The Tutte polytope: properties, algorithms and extensions	1.960,00
2.	Univerza v Ljubljani, Biotehniška fakulteta	<b>Miha Humar</b>	Oregon State University	Arijit Sinha	<b>Vrednotenje življenjske dobe zunanjih lesenih oblog in njihov vpliv na okolje</b>	Service life prediction of wood claddings and environmental impact	1.960,00
3.	Univerza v Ljubljani, Biotehniška fakulteta	<b>Nina Gunde-Cimerman</b>	Uniformed Services University of the Health Sciences	Michael J. Daly	<b>Mehanizmi odpornosti na oksidativni stres pri glivah iz ekstremnih okolij</b>	Mechanisms of Oxidative Stress Resistance in Fungi from Extreme Environments	1.960,00
4.	Institut "Jožef Stefan"	<b>Stojan Stavber</b>	University of North Florida, Department of Chemistry	Kenneth K. Laali	<b>Transformacije organskih spojin pod zelenimi reakcijskimi pogoji</b>	Transformations of organic compounds under green reaction conditions	1.960,00
5.	Kemijski inštitut	<b>Roman Jerala</b>	Massachusetts Institute of Technology	Christopher A. Voigt	<b>Orodja sintezne biologije za upravljanje celične signalizacije za terapevtsko uporabo</b>	Tools of synthetic biology to guide cell signaling for therapeutic applications	1.960,00
6.	Univerza v Ljubljani, Medicinska fakulteta	<b>Tea Lanišnik Rižner</b>	University of Pennsylvania, School of Medicine	Trevor M. Penning	<b>Metabolizem progesterona pri raku endometrija</b>	Progesterone Metabolism in Endometrial Cancer	1.960,00
7.	Institut "Jožef Stefan"	<b>Eva Žerovnik</b>	Drexel University, Department of Physics	Brigita Urbanc	<b>MD simulacija začetnih stopenj oligomerizacije amiloidogenega proteina stefina B; v primerjavi z manj amiloidogenim stefinom A.</b>	MD simulations of the initial steps in oligomerization of an amyloidogenic protein human stefin B; in comparison to the less amyloidogenic stefin A.	1.960,00
8.	Institut "Jožef Stefan"	<b>Andrej Trkov</b>	Oak Ridge National Laboratory, Nuclear Science and Technology Div.	Luiz C. Leal	<b>Evaluacija in preveritev resonančnih parametrov za strukturne materiale</b>	Evaluation and validation of the resonance parameters for structural materials	1.960,00
9.	Inštitut za matematiko, fiziko in mehaniko	<b>Primož Moravec</b>	University of Evansville	Robert F. Morse	<b>Nerazvejena kohomologija končnih grup</b>	Unramified cohomology of finite groups	1.960,00

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10.	Znanstvenoraziskovalni center Slovenske akademije znanosti in umetnosti	<b>Matjaž Vesel</b>	Department of the History of Science University of Oklahoma	Peter Barker	<b>Filozofija in astronomija v znanstveni revoluciji</b>	Philosophy and astronomy during scientific revolution	1.960,00
11.	Institut "Jožef Stefan"	<b>Milena Horvat</b>	Woods Hole Oceanographic Institution	Carl H. Lamborg	<b>Speciacija živega srebra v morskem okolju</b>	Mercury analysis and speciation in the oceans	1.960,00
12.	Univerza v Mariboru Filozofska fakulteta	<b>Vesna Kondrič-Horvat</b>	University of Nevada Las Vegas	Gregory A. Levitt	<b>ZDA V NEMŠKI KNJIŽEVNOSTI - HIBRIDNE IDENTITETE IN NJIHOVI TRANSNACIONALNI IN TRANSKULTURNI KONTEKSTI</b>	THE USA IN GERMAN LITERATURE - HYBRID IDENTITIES AND THEIR TRANSNATIONAL AND TRANSCULTURAL CONTEXTS	1.960,00
13.	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	<b>Barbara Simončič</b>	Noeton Policy in Research & Innovation	Arun Aneja	<b>Izdelava novih kompozitov z in-situ modifikacijo biorazgradljivega polimera iz obnovljivih virov</b>	Novel composites via in-situ modification of biodegradable polymers from renewable resources	1.960,00
14.	Kemijski inštitut	<b>Gregor Anderluh</b>	Department of Medicine, NorthShore University HealthSystems Research Institute	Christopher J. Froelich	<b>Monoklonska protitelesa za modulacijo aktivnosti človeškega perforina</b>	Monoclonal antibodies as tools for modulation of human perforin activity	1.960,00
15.	Univerza v Novi Gorici	<b>Mladen Franko</b>	Marquette University	Chieu D. Tran	<b>Polisaharidni ekokompozitni materiali: sinteza z recikliranjem, karakterizacija in okoljske aplikacije</b>	Polysaccharide Ecocomposite Materials: Recyclable Synthesis, Characterization and Environmental Applications	1.960,00
16.	Univerza na Primorskem, Primorski inštitut za naravoslovne in tehnične vede Koper	<b>Klavdija Kutnar</b>	Department of Mathematical Sciences, Worcester Polytechnic Institute	William J. Martin	<b>Krepko regularni (di)grafi</b>	Strongly regular (di)graph	1.960,00
17.	Institut "Jožef Stefan"	<b>Andrej Gorišek</b>	Department of Physics, Ohio State University	Harris Kagan	<b>Razvoj silicijevih in diamantnih polvodniških detektorjev za uporabo v poskusih v fiziki delcev in medicinski diagnostiki</b>	Development of Silicon and Diamond Semiconductor Detectors for Particle Physics Experiments and Medical Imaging	1.960,00

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18.	Nacionalni inštitut za biologijo	<b>Andrej Čokl</b>	University of California Riverside, Department of Entomology	Jocelyn G. Millar	<b>Monitoring hroščev družine Cerambycidae v Sloveniji s pomočjo spolno specifičnih in agregacijskih feromonov v kombinaciji s hlapnimi snovmi gostiteljskih rastlin, s poudarkom na potencialno škodljivih in zavarovanih vrstah kozličkov</b>	Monitoring the cerambycid beetle fauna of Slovenia using sex and aggregation pheromones in combination with host plant odours; a focus on potential pest and protected longhorn beetles	1.960,00
19.	Univerza na Primorskem, Fakulteta za management Koper	<b>Milan Vodopivec</b>	Department of Economics, Iowa State University	Peter F. Orazem	<b>Teoretični vidiki in empirična analiza učinkov prožne varnosti na trgu dela</b>	Theoretical aspects and empirical analysis of flexicurity on labour market	1.960,00
20.	Inštitut za matematiko, fiziko in mehaniko	<b>Mykhaylo Zarichnyy</b>	University of Tennessee	Jerzy Dydak	<b>Izbrani problemi iz asimptotične topologije</b>	Selected problems in asymptotic topology	1.960,00
21.	Institut "Jožef Stefan"	<b>Marjeta Šentjurc</b>	University of North Carolina at Chapel Hill	Barry R. Lentz	<b>Dimerizacija factorja Xa in njegova vloga pri formaciji in aktivnosti protrombinaze na površini membran</b>	Factor Xa dimerization and it's role in prothrombinase complex formation and activity on membrane surfaces	1.960,00
22.	Univerza na Primorskem, Fakulteta za management Koper	<b>Primož Dolenc</b>	Department of Economics University of Maryland	JOHN C. HALTIWANGER	<b>PRAVNO EKONOMSKI VIDIKI KORPORACIJSKEGA UPRAVLJANJA V JAVNEM IN ZASEBNEM SEKTORJU KOT ORODJA ZA PREMAGOVANJE GOSPODRSKE IN RAZVOJNE KRIZE</b>	LEGAL AND ECONOMICS ASPETS OF CORPORATE GOVERNANCE IN THE PUBLIC AND PRIVATE SECTOR AS A TOOL FOR OVERCOME ECONOMIC AND DEVELOPMENT CRISIS	1.960,00
23.	Univerza na Primorskem, Fakulteta za management Koper	<b>Ajda Fošner</b>	Department of Mathematics, College of William & Mary	Chi-Kwong Li	<b>Ohranjevalci na tenzorskem produktu matrik</b>	Preservers on tensor states	1.960,00

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24.	Pedagoški inštitut	<b>Alenka Gril</b>	Arizona State University, Department of Psychology	Nancy Eisenberg	<b>Vloga temperamentnih in osebnostnih potez v otrokovem psihosocialnem prilaganju</b>	The role of temperamental and personality traits in children's psychological and social adjustment	1.960,00
25.	Univerza v Ljubljani, Fakulteta za družbene vede	<b>Marjan Brezovšek</b>	South Dakota State University	Meredith M. Redlin	<b>POSLEDICE SOCIALNE IZKLJUČENOSTI ŽENSK IZ IZOBRAŽEVALNEGA SISTEMA NA VKLJUČENOST ŽENSK V POLITIKO</b>	THE CONSEQUENCES OF SOCIAL EXCLUSION OF WOMEN FROM THE EDUCATION SYSTEM TO THE WOMEN'S INCLUSION IN POLITICS	1.960,00
26.	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	<b>Boštjan Markoli</b>	Lawrence Berkeley National Laboratory, Materials Science Divison	Andrew M. Minor	<b>Nanonatezni testi in visokoločljivostna elektronska mikroskopija deformacijskih mehanizmov v kvazikristalnih zlitinah</b>	Nanotensile tests and HREM of deformation mechanisms in quasicrystalline alloys	1.960,00
27.	Univerzitetni klinični center Ljubljana	<b>Irma Virant-Klun</b>	Stem Cell Institute, James Graham Brown Cancer Center, University of Louisville, USA	Mariusz Z. Ratajczak	<b>Zelo majhne embrionalnim podobne matične celice (VSEL): njihov izvor in prisotnost v odraslih humanih reprodukcijskih tkivih.</b>	Very small embryonic-like stem cells (VSELs): their origin and presence in adult human reproductive tissues.	1.960,00
28.	Institut "Jožef Stefan"	<b>Boštjan Končar</b>	DEPARTMENT OF NUCLEAR ENGINEERING, TEXAS A&M UNIVERSITY	Yassin A. Hassan	<b>RAZISKAVE MEHANIZMOV TOKOVNEGA VRENJA V JEDRSKI TEHNIKI</b>	INVESTIGATION OF FLOW BOILING MECHANISMS IN NUCLEAR ENGINEERING	1.960,00
29.	Univerza na Primorskem, Primorski inštitut za naravoslovne in tehnične vede Koper	<b>Martin Milanič</b>	Rutgers Center for Operations Research (RUTCOR)	Endre Boros	<b>Numerične karakterizacije grafovskih lastnosti</b>	Numerical characterizations of graph theoretic properties	1.960,00

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30.	Univerza v Ljubljani, Biotehniška fakulteta	<b>Metka Udovič</b>	Cornell University, Department of Crop and Soil Science	Murray B. McBride	<b>Uporaba fiziološko osnovanih testov za določanje biodosegljivosti onesnažil v tleh pri upravljanju z onesnaženimi urbanimi tlemi</b>	Use of physiologically based tests for the bioavailability of soil pollutants in the management of polluted urban soils	1.960,00
31.	Univerza v Mariboru, Fakulteta za strojništvo	<b>Nenad Gubelj</b>	Princeton University	Branko GLISIC	<b>Kontinuirano spremljanje kritičnih točk in napoved dobe trajanja konstrukcije mostu</b>	On-line monitoring of fracture critical spots and lifetime prediction of bridge's structures	1.960,00
32.	Znanstvenoraziskovalni center Slovenske akademije znanosti in umetnosti	<b>Drago Kunej</b>	Society for Slovene Studies	Timothy Pogačar	<b>Etnomuzikološke, folkloristične in sociološke raziskave glasbenega življenja slovenskih izseljencev v ZDA</b>	Ethnomusicological, folkloristic and sociological study of musical life of the Slovenian immigrants in the U.S.A	1.960,00
33.	Kmetijski inštitut Slovenije	<b>Aleš Gregorc</b>	Honey Bee Research and Extension Laboratory Department of Entomology and Nematology, Uni. Florida	James D. Ellis	<b>Vpliv pesticidov na medonosno čebelo (Apis mellifera) iz Slovenije in jugo-vzhoda Združenih Držav</b>	The effects of pesticides on honey bees (Apis mellifera) from Slovenia and the southeastern U.S.	1.960,00
34.	Kmetijski inštitut Slovenije	<b>Vladimir Meglič</b>	University of Nebraska, Lincoln Institute of Agricultural and Natural Resources Haskell Ag Lab	Stevan Knezevic	<b>Ocena tveganja vnosa tujerodnih rastlinskih vrst ter razvoj novih tehnik pridelovanja poljščin kot posledica vpliva podnebnih sprememb</b>	Risk assessment of alien plants introduction and development of new field crops growing techniques as a consequence of climate change	1.960,00
35.	Univerza v Ljubljani, Filozofska fakulteta	<b>Grega Repovš</b>	Research Office Washington University	Deanna M Barch	<b>Delovni spomin in izvršilni procesi v zdravju in boleznih</b>	Working Memory and Cognitive Control in Health and in Disease	1.960,00
36.	Univerza v Ljubljani, Filozofska fakulteta	<b>Anja Podlessek</b>	University of California at Berkeley, Department of Psychology	Bruce L. Smith	<b>Validacija Exnerjevega sistema ocenjevanja za Rorschachov test v Sloveniji in medkulturna primerjava testnih rezultatov</b>	Validation of the Exner Comprehensive System for the Rorschach Test in Slovenia and a cross- cultural comparison of test scores	1.960,00

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37.	Univerza v Mariboru, Fakulteta za strojništvo	<b>Alenka Majcen Le Marechal</b>	Department of Engineering, East Carolina University	Arun P. Aneja	<b>Razvoj tehnologije za zaprti krog recikliranja potrošniških in industrijskih tekstilnih poliestrskih odpadkov</b>	Development of Technology for Closed Loop Recycling of Textile/Polyester Post Consumer and Post Industrial Waste	1.960,00
38.	Kemijski inštitut	<b>Stanko Hočevar</b>	Northwestern University	Monica Olvera de la Cruz	<b>SLO: Teoretični model morfoloških sprememb nanodelcev binarnih zlitin tipa jedro-lupina v elektrokatalizatorjih</b>	ENG: Theoretical model for morphology changes in binary alloyed core-shell electrocatalyst nanoparticles	1.960,00
39.	Institut "Jožef Stefan"	<b>Tjaša Kanduč</b>	The University of Arizona, Department of Hydrology and Water Resources	Jennifer C. McIntosh	<b>Dinamika fluidov in kroženje ogljika v sedimentacijskih bazenih: geokemična karakterizacija, vrednotenje biogeokemijskih procesov in modeliranje</b>	Fluid dynamics and carbon cycling in sedimentary basins: geochemical characterization, evaluation of biogeochemical processes and modeling	1.960,00
40.	Univerza v Ljubljani, Medicinska fakulteta	<b>Marko Živin</b>	Medical University of South Carolina, Dept. of Neurosciences	Ronald E See	<b>Preučevanje novega zdravila LEK-8829 za zdravljenje zasvojenosti s kokainom</b>	Assessment of the novel drug, LEK-8829, for the treatment of cocaine addiction	1.960,00
41.	Institut "Jožef Stefan"	<b>Nataša Kopitar Jerala</b>	Dept. of Biochemistry and Molecular Biology, Penn State University College of Medicine	Sergei Grigoryev	<b>Vpliv jedernih inhibitorjev cisteinskih proteinaz na razporeditev heterokromatina v jedru celice</b>	Nuclear inhibitors of cysteine proteinases influence heterochromatin distribution in the nucleus	1.960,00
42.	Zavod Republike Slovenije za transfuzijsko medicino	<b>Primož Rožman</b>	Worcester Polytechnic Institute	Tanja DOMINKO	<b>Biologija človeške matične celice</b>	Biology of human stem cell	1.960,00

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43.	Univerza v Ljubljani, Biotehniška fakulteta	<b>Tom Turk</b>	Dept. Pharmacology & Therapeutics University of Florida, USA	William R. Kem	<b>Alkilpiridinijeve spojine kot antagonisti nikotinskih ACh receptorjev-potencialna sredstva za zdravljenje nekaterih oblik pljučnega raka.</b>	Alkylpyridinium compounds as nicotinic acetylcholine receptor antagonists-potential drugs for treatment of certain lung cancer types.	1.960,00
44.	Univerza v Ljubljani, Ekonomška fakulteta	<b>Ljubica Knežević Cvelbar</b>	University of Massachusetts	Albert Assaf	<b>Konkurenčnost turističnega gospodarstva v Sloveniji: Izzivi za prihodnost</b>	Competitiveness of Slovenian tourism: Challenges for the future	1.960,00
45.	Univerzitetni klinični center Ljubljana	<b>Živa Novak-Antolič</b>	Division of Research, Dept Ob/Gyn, St. Joseph's Hospital and Medical Center Phoenix	Robert E. Garfield, Ph.D.	<b>Vaginalna aplikacija progesterona za preprečevanje prezgodnjega poroda</b>	Vaginal Progesterone for Tertiary Prevention of Preterm Birth	1.960,00
46.	Univerza v Mariboru, Fakulteta za zdravstvene vede	<b>Gregor Štiglic</b>	Temple University, Center for Data Analytics and Biomedical Informatics	Zoran Obradovic	<b>Razumljivost predikcijskih modelov v medicini (CoPMed)</b>	Comprehensibility of Predictive Models in Medicine (CoPMed)	1.960,00
47.	Inštitut za hmeljarstvo in pivovarstvo Slovenije	<b>Iztok Jože Košir</b>	United States Department of Agriculture-Agricultural Research Service Oregon State University	John Henning	<b>Uporaba različnih metod za zgodnjo določitev lastnosti križancev hmelja v procesu žlahtnjenja</b>	Use of different methods for early determination of hop breeding lines characteristics in breeding process	1.960,00
48.	Geološki zavod Slovenije	<b>Marko Komac</b>	The University of Oklahoma, School of Civil Engineering and Environmental Sciences	Yang Hong	<b>Ugotavljanje in določanje območij, izpostavljenim plazovom s pomočjo satelitske tehnologije - regionalni pristop kot osnova za globalni pristop</b>	Satellite driven approach to the assessment of landslide susceptibility - a regional approach as a basis for the global approach	1.960,00
49.	Univerza v Ljubljani, Fakulteta za elektrotehniko	<b>Miha Fošnarič</b>	Physics Department, North Dakota State University	Sylvio May	<b>Proti razumevanju interakcij med biološkimi membranami in filamenti: Simulacije polimernih mrež ovitih z membrano.</b>	Toward understanding filament-biomembrane interactions: Monte Carlo simulations of membrane- enclosed, semi-flexible polymer networks	1.960,00

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50.	Univerza v Ljubljani, Medicinska fakulteta	<b>Erika Cvetko</b>	St. Luke's-Roosevelt Hospital Center, Departement of Anesthesiology	Admir Hadžić	<b>Vrednotenje vnetnega odgovora v perineuralnem tkivu in mišičju po vnosu ultrazvočnega gela med regionalno anestezijo</b>	Evaluation of inflammatory response in piglet perineural tissue, muscle, epidural and subarachnoid space after introducing ultrasound gel during regional anesthesia.	1.960,00
51.	TURBOINŠTITUT Inštitut za turbinske stroje d.d.	<b>Andrej Lipej</b>	Department of Mechanical and Nuclear Engineering The Pennsylvania State University	John M. Cimbala	<b>Numerična analiza nestacionarnih tokovnih razmer v hidravličnih strojih</b>	Numerical Flow Analysis of Unsteady Phenomena in Hydromachinery	1.960,00