



SERBIAN SOCIETY OF CORROSION AND MATERIALS PROTECTION
UDRUŽENJE INŽENJERA SRBIJE ZA KORZIJU I ZAŠTITU MATERIJALA



INTERNATIONAL CONFERENCE

MEĐUNARODNA KONFERENCIJA

**MEETING POINT OF THE SCIENCE AND PRACTICE IN THE FIELDS OF CORROSION,
MATERIALS AND ENVIRONMENTAL PROTECTION**

**STECIŠTE NAUKE I PRAKSE U OBLASTIMA KOROZIJE, ZAŠTITE MATERIJALA
I ŽIVOTNE SREDINE**

PROGRAM

May 16-19, 2022, Divčibare, Serbia

HELIOS SRBIJA a.d., Gornji Milanovac



METAL CINKARA d.o.o., Inđija



HEMIPRODUKT d.o.o., Novi Sad



PROGRAM

MONDAY | Ponedeljak 16.05.2022.

10.00-20.00 Registration of the participants | *Registracija učesnika*

17.00-17.20 Opening ceremony | *Otvaranje Konferencije*

Plenary lectures | *Plenarna predavanja*

17.20-17.55 **Plenary lecture: Branko Bugarski^{1,*}, Vesna Ilić², Ivana Drvenica², Stefan A. Bošković³, Radoslava Stojanović¹, Obtaining the new substance from waste blood biohazard for the treatment of anemia in piglets**, ¹University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Serbia, ²University of Belgrade, Institute for Medical Research, Belgrade, Serbia, ³Innovation Center of the Faculty of Technology and Metallurgy in Belgrade Ltd., Belgrade, Serbia

17.55-18.30 **Plenary lecture: Ivana Mirkov^{*}, Aleksandra Popov Aleksandrov, Dina Tucović, Jelena Kulaš, Dušanka Popović, Anastasija Malešević, Milena Kataranovski, Immune System as a Target of Xenobiotics Toxicity** Immunotoxicology Group, Department of Ecology, Institute for Biological Research "Sinisa Stankovic" – National Institute of Republic of Serbia, University of Belgrade, Belgrade, Serbia

Invited lecture | *Predavanje po pozivu*

18.30-18.55 **Dušan Milojkov^{1,*}, Vaso Manojlović², Branislav Nastasijević³, Miroslav Sokić¹, Chemocompatibility of fluorapatite-based antibacterial nanophosphorus prepared by precipitation method for biomedical applications**, ¹Institute for Technology of Nuclear and Other Mineral Raw Materials, Belgrade, Serbia, ²Faculty of Technology and Metallurgy, University of Belgrade, Serbia, ³Vinca Institute of Nuclear Science, University of Belgrade, Serbia

Detailed information about the Conference can be found at

Detaljnije informacije o Konferenciji mogu se naći na

<http://sitzam.org.rs/YUCORR/>

Oral presentations | *Usmena saopštenja*

18.55-19.10 Svetomir Hadži Jordanov, Dendrites – an oposite approach. Support, not prevent growth, Faculty of Technology and Metallurgy, University UKIM Skopje, N. Macedonia

19.10 Welcome Reception – COCKTAIL | KOKTEL

TUESDAY | Utorak 17.05.2022.

Plenary lectures | *Plenarna predavanja*

09.00-09.35 Plenary lecture: Andrei Rotaru^{1-4*}, Jason A. McNulty³, Michael A. Carpenter⁴, Finlay D. Morrison³, Probing and Modelling the Relaxation Processes in "filled" and "empty" Lead-Free Electroceramic Materials, ¹University of Craiova, Department of Biology and Environmental Engineering, Craiova, Romania, ²Institute of Physical Chemistry "Ilie Murgulescu" of the Romanian Academy, Department of Chemical Thermodynamics, București, Romania, ³University of St Andrews, School of Chemistry, St Andrews, United Kingdom, ⁴University of Cambridge, Department of Earth Sciences, Cambridge, United Kingdom

09.35-10.10 Plenary lecture: Filip Kokalj, Niko Samec, CFD analysis of Renewable Solid Fuel Combustion, Faculty of Mechanical Engineering, University of Maribor, Maribor, Slovenia

Invited lectures | *Predavanja po pozivu*

10.10-10.35 Bojana Radojković^{1,*}, Dunja Marunkić¹, Jovanka Pejić¹, Milena Milošević¹, Bore Jegdić¹, Aleksandar Marinković² Ecologically friendly corrosion inhibitor for low alloy steels and aluminium alloys, ¹University of Belgrade, Institute of Chemistry, Technology and Metallurgy, Belgrade, Republic of Serbia, ²University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Republic of Serbia.

10.35-11.00 Verica Ljubic¹, Slobodan Cvetkovic¹, Jovana Perendija¹, Aleksandra Djukic-Vukovic², Mina Popovic^{1*}, Extraction of novel exopolysaccharide as potential biosorbent for removal of Ni²⁺ ions from contaminated water, ¹University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National

Institute of Republic of Serbia, Belgrade, Serbia, ²Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia

13.00 PICNIC | RUČAK U PRIRODI

Plenary lecture | Plenarno predavanje

17.00-17.35 Plenary lecture: Slobodan Cvetković, Mina Popović, Jovana Perendija, Consideration of Energy Flows in the Life Cycle of Energy Production from Biogas, University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of Republic of Serbia, Belgrade, Serbia

Invited lecture | Predavanje po pozivu

17.35-18.00 Nataša M. Vukićević, Tailoring of MgO/Mg(OH)₂ structures by molten salt electrolysis, University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of Republic of Serbia, Belgrade, Serbia

Oral presentations | Usmena saopštenja

18.00-18.15 Branko Matović, High-temperature resistance of SiC-HfC multilayered ceramics, Vinča Institute of Nuclear Sciences, University of Belgrade, Belgrade, Serbia

18.15-18.30 Gvozden Jovanović^{1,*}, Mladen Bugarčić¹, Nela Petronijević¹, Srećko Stopić², Branislav Marković¹, Srđan Stanković³, Bernd Friedrich², Miroslav Sokić¹, The effect ultrasound sonification on nitric acid leaching of pyrolyzed printed circuit board powder, ¹Institute for Technology of Nuclear and other Mineral Raw Materials, Belgrade, Serbia, ²IME Process Metallurgy and Metal Recycling, RWTH Aachen University, Aachen, Germany, ³Federal Institute for Geosciences and Natural Resources, Hannover, Germany

18.30-18.45 Prezentacija kompanije HELIOS SRBIJA A.D., Gornji Milanovac

WEDNESDAY | Sreda 18.05.2022.

Plenary lecture | Plenarno predavanje

10.00-10.35 *Plenary lecture: Đendi Vaštag, Traditional and new approaches in metal corrosion protection*, Faculty of Sciences, University of Novi Sad, Novi Sad, Serbia

Invited lecture | Predavanje po pozivu

10.35-11.00 *Ivana O. Mladenović*, Nebojša D. Nikolić, Hardness and morphology analysis of electrolytically produced copper coatings*, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Belgrade, Serbia

11.00-11.20 *Željko Krivačević, Dejan Grgić, Saša Stojanović, Aleksandar Pešić, Influence of internal corrosion of steel pipelines and replacement of old ones with new ones*, „Transnafta „ corp., Pančevo, Serbia

Oral presentations | Usmena saopštenja

11.25-11.40 *Nikola Novaković¹, Miloš Petrović¹, Branimir Jugović², Branimir Grgur¹, Milica Gvozdenović^{1,*}, Electrical properties of electrochemically co-polymerized aniline and sulphanilic acid*, ¹University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Serbia, ²Institute of Technical Sciences of SASA, Belgrade, Serbia

11.40-11.55 **Prezentacija kompanije METAL CINKARA d.o.o., Indija**

11.55-12.10 **Prezentacija kompanije HEMIPRODUKT d.o.o., Novi Sad**

16.00-18.00 **POSTER SESSION | POSTER SEKCIJA**

- 1. Marijana R. Pantović Pavlović^{1,2,*}, Silvana Dimitrijević³, Nenad L. Ignjatović⁴, Vladimir V. Panić^{1,2,5}, Miroslav M. Pavlović^{1,2}, Novel calcium phosphate coatings with selenium on titanium**, ¹Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Department of Electrochemistry, University of Belgrade, Belgrade, Serbia, ²Centre of Excellence in Environmental Chemistry and Engineering - ICTM, University of Belgrade, Belgrade, Serbia, ³Mining and Metallurgy Institute Bor, Bor, Serbia, ⁴Institute of Technical Science of the Serbian Academy of Sciences and Arts, Belgrade, Serbia, ⁵State University of Novi Pazar, Department of Chemical-Technological Sciences, Novi Pazar, Serbia

2. **Katarina Božić^{1,2,*}, Miroslav M. Pavlović^{1,2}, Stefan V. Panić¹, Silvana Dimitrijević³, Đorđe Veljović⁴, Marijana R. Pantović Pavlović^{1,2}, Optimization of hydrothermally obtained hydroxyapatite deposition process on titanium by novel *in situ* process,** ¹Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Department of Electrochemistry, University of Belgrade, Belgrade, Serbia, ²Centre of Excellence in Environmental Chemistry and Engineering - ICTM, University of Belgrade, Belgrade, Serbia, ³Mining and Metallurgy Institute Bor, Bor, Serbia, ⁴Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia
3. **Stefan V. Panić^{1,*}, Marijana R. Pantović Pavlović^{1,2}, Katarina Božić^{1,2}, Miroslava Varničić¹, Vojin M. Tadić³, Miroslav M. Pavlović^{1,2}, Rare-earth / manganese oxide-based composites for oxygen reduction reaction,** ¹Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Department of Electrochemistry, University of Belgrade, Belgrade, Serbia, ²Centre of Excellence in Environmental Chemistry and Engineering - ICTM, University of Belgrade, Belgrade, Serbia, ³Mining and Metallurgy Institute Bor, Bor, Serbia
4. **Jovanka N. Pejić¹, Bojana M. Radojković¹, Anđela R. Simović², Dunja D. Marunčić¹, Bore V. Jegdić¹, Jelena Bajat³, Miroslav M. Pavlović^{1,4}, Green Corrosion Inhibitors with Cysteine and Cerium-Cysteine Complex of 7000 series Aluminum Alloy,** ¹University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of Republic of Serbia, Njegoševa 12, Belgrade, Serbia, ²Innovation Center, Faculty of Technology and Metallurgy, Belgrade, Serbia, ³Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia, ⁴Centre of Excellence in Environmental Chemistry and Engineering - ICTM, University of Belgrade, Belgrade, Serbia
5. **Jelena Šćepanović, Dragan Radonjić, Darko Vuksanović, Investigation of the Influence of Mg Content on Corrosion Behavior of Al Alloys of Al-Mg System,** University of Montenegro, Faculty of Metallurgy and Technology, Podgorica, Montenegro
6. **Darko Vuksanović, Dragan Radonjić, Jelena Šćepanović, Waste Tires in Podgorica, Resource or Waste That Endangers the Environment,** University of Montenegro, Faculty of Metallurgy and Technology, Podgorica, Montenegro
7. **Dragan Radonjić, Jelena Šćepanović, Darko Vuksanović, Use of Municipal Waste as a Resource,** University of Montenegro, Faculty of Metallurgy and Technology, Podgorica, Montenegro

8. **Regina Fuchs–Godec¹, Marija Riđošić², Milorad. V. Tomić², Miomir G. Pavlović², Rosa Canina (Rosehip) as a corrosion inhibitor in acidic media**, ¹Faculty of Chemistry and Chemical Engineering, University of Maribor, Maribor, Slovenia, ²Faculty of Technology Zvornik, University of Eastern Sarajevo, Zvornik, Republic of Srpska
9. **Regina Fuchs–Godec, The application of thin films to prevent corrosion**, Faculty of Chemistry and Chemical Engineering, University of Maribor, Maribor, Slovenia
10. **Vesna Maksimović^{1,*}, Nebojša Nikolić², Magnetic properties of electrodeposited Ni-Co powders**, ¹Institute of Nuclear Sciences “Vinča”, National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia, ²University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of Republic of Serbia, Belgrade, Serbia
11. **Vladimir Pavkov¹, Gordana Bakić², Vesna Maksimović^{1,*}, Ivana Cvijović-Alagić¹, Branko Matović¹, Physical and mechanical properties of glass-ceramic-metal composite materials after sintering**, ¹Institute of Nuclear Sciences “Vinča”, National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia, ²Faculty of Mechanical Engineering, University of Belgrade, Belgrade, Serbia
12. **Ivana Cvijović-Alagić, Milan T. Jovanović, Titanium Aluminide Cyclic Oxidation Kinetics**, ¹Vinča Institute of Nuclear Sciences, University of Belgrade, Belgrade, Serbia
13. **Jelena Gojgić¹, Miloš Petrović¹, Branimir Jugović², Branimir Grgur¹, Bojan Jokić³, Milica Gvozdenović^{1,*}, Capacitive properties of electrochemically synthesized polyaniline on graphite electrode**, ¹Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia, ²Institute of Technical science, SASA, Belgrade, Serbia, ³Faculty of Applied Arts, University of Arts in Belgrade, Belgrade, Serbia
14. **Nataša M.Vukićević^{1,*}, Dominic Feldhaus², Vesna S. Cvetković¹, Bernd Friedrich², Jovan N. Jovičević¹, Electrochemical co-deposition of neodymium and praseodymium from oxyfluoride molten salts**, ¹Department of Electrochemistry, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Belgrade, Serbia, ²IME Process Metallurgy and Metal Recycling, Institute of RWTH Aachen University, Aachen, Germany
15. **Nebojša D. Nikolić^{1,*}, Jelena D. Lović¹, Vesna M. Maksimović², Influence of Parameters and Regimes of the Electrodeposition on Morphology and Structure of Tin Dendrites**, ¹ICTM – Department of Electrochemistry,

University of Belgrade, Belgrade, Serbia, ²Vinča Institute of Nuclear Sciences, University of Belgrade, Belgrade, Serbia

16. **Sanja Stevanović^{1,*}, Marijana Ponjavić¹, Jasmina Nikodinović Runić², Sanja Jeremić², Vladan Ćosović¹, Vesna Maksimović³, Platinum nanoparticles supported on bacterial nanocellulose for ethanol electrooxidation**, ¹University of Belgrade, Institute of Chemistry, Technology and Metallurgy, Belgrade, Serbia, ²Institute of Molecular Genetics and Genetic Engineering, University of Belgrade, Belgrade, Serbia, ³University of Belgrade, Institute of Nuclear Sciences Vinča, Belgrade, Serbia
17. **Milica Košević^{1,*}, Marija Mihailović¹, Srećko Stopić², Bernd Friedrich², Jasmina Stevanović^{1,3}, Vladimir Panic^{1,3}, Electrochemical impedance spectroscopy of oxygen evolution reaction in acidic conditions on Pt nanoparticles**, ¹University of Belgrade- Institute of Chemistry, Technology and Metallurgy – National Institute of the Republic of Serbia, Belgrade, Serbia, ²IME Process Metallurgy and Metal Recycling, RWTH Aachen University, Aachen, Germany, ³Centre of Excellence in Environmental Chemistry and Engineering—ICTM, University of Belgrade, Belgrade, Serbia
18. **Milica Košević¹, Srećko Stopić², Bernd Friedrich², Vladimir Panic^{1,3}, Jasmina Stevanović^{1,3}, Sanja Krstić⁴, Marija Mihailović^{1,*}, Anodic Linear Sweep Voltammetric examination of deposits from ore leaching solutions containing Ni, Co and Fe ions**, ¹University of Belgrade- Institute of Chemistry, Technology and Metallurgy – National Institute of the Republic of Serbia, Belgrade, Serbia, ²IME Process Metallurgy and Metal Recycling, RWTH Aachen University, Aachen, Germany, ³Centre of Excellence in Environmental Chemistry and Engineering—ICTM, University of Belgrade, Belgrade, Serbia, ⁴University of Belgrade, Institute of Nuclear Sciences “Vinča”, Laboratory for Materials Sciences, Belgrade, Serbia
19. **Bojan Jokić^{1,*}, Biljana Babić², Synthesis of chromium-tin red glazes under oxidative conditions**, ¹Faculty of Applied Arts, University of Arts in Belgrade, Belgrade, Serbia, ²Institute of Physics Belgrade, University of Belgrade, Belgrade, Serbia
20. **Bojan Jokić^{1,*}, Milica Gvozdrenović², Marijana Jovanović², Branimir Jugović³, Branimir Grgur², Corrosion behavior of copper in 3 % NaCl with addition of cynarae extract**, ¹Faculty of Applied Arts, University of Arts in Belgrade, Belgrade, Serbia, ²Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia, ³Institute of Technical science, SASA, Belgrade, Serbia

21. **Dejan Todorović***, Vladimir Jovanović, Branislav Ivošević, Dragan Radulović, Sonja Milićević, **Investigation of the possibility the Pb-Zn slag from "Topionica" -Veles quality improving using magnetic separation**, Institute for Technology of Nuclear and Other Mineral Raw Materials, Belgrade, Serbia
22. Dragan Radulović, Vladimir Jovanović, **Dejan Todorović***, Branislav Ivošević, Sonja Milićević, **Possibility of "Topionica" - Veles Pb-Zn slag valorization by gravity concentration procedure**, Institute for Technology of Nuclear and Other Mineral Raw Materials, Belgrade, Serbia
23. **Dragana Pavlović***, Marija Matić, Olga Kostić, Dimitrije Sekulić, Natalija Radulović, Miroslava Mitrović, Pavle Pavlović, **Cu, Mn, Pb and Zn concentrations in bark of different tree species as indicator of atmospheric pollution**, Department of Ecology, Institute for Biological Research "Siniša Stanković", National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia
24. **Marija Matić***, Dragana Pavlović, Veljko Perović, Milica Marković, Dimitrije Sekulić, Miroslava Mitrović, Pavle Pavlović, **Human health risk assessment of PTEs in soil originating from urban parks in Serbia**, Department of Ecology, Institute for Biological Research "Siniša Stanković", National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia
25. Marija Riđošić¹, Regina Fuchs Godec², **Milorad Tomić^{1,*}**, Miomir Pavlović¹, **Thymus Serpillum and Origanum Minutiflorum as green corrosion inhibitors**, ¹University of East Sarajevo, Faculty of Technology, Zvornik, Republic of Srpska, ²Faculty of Chemistry and Chemical Engineering, University of Maribor, Maribor, Slovenia
26. **Milorad Tomić^{1,*}**, Marija Riđošić¹, Milena Milovanović², Stana Stanišić³, Dubravka Banjac³, Dragan Tošković¹, Vladan Mičić¹, Miomir G. Pavlović¹, **Determination of Corrosion Resistance of Aluminium after Anodization in Sulfuric Acid and Post-Processing**, ¹University of East Sarajevo, Faculty of Technology, Zvornik, Republic of Srpska, Bosnia and Herzegovina, ²MINTH Group Serbia, Loznica, Serbia, ³Orao a.d. Bijeljina, Bijeljina, Republika Srpska, Bosnia and Herzegovina
27. Marija Riđošić, **Milorad Tomić***, **Carbon-based Polymer Nanocomposites as Indispensable Sensing Elements in Different Sensing Applications**, University of East Sarajevo, Faculty of Technology, Zvornik, Republic of Srpska
28. Zorica Ristić, Stana Stanišić, **Božidarka Arsenović**, **Testing of Chemical Composition of Materials Using a Portable Handmade Device for X-Ray**

- Fluorescent Analysis-XRF. Part I**, „Orao“ corp. for production and overhaul Bijeljina; Republic of Srpska; Bosnia and Herzegovina
29. **Božidarka Arsenović**, **Ecosystem Sustainability From the Aspect of the Role of Green and Blue Water**, „Orao“ corp. for production and overhaul Bijeljina; Republic of Srpska; Bosnia and Herzegovina
30. *Adina-Elena Neacsu, Robert-Alin Pelle, Catalin Maxim, Delia-Laura Popescu, Marius Andruh, Traian-Dinu Pasatoiu*, **New Heteropolynuclear Systems Obtained Using 3d-4f Nodes**, University of Bucharest, Faculty of Chemistry, Department of Inorganic Chemistry, Bucharest, Romania
31. *Traian-Dinu Pasatoiu, Augustin Madalan, Marius Andru*, **Luminescent Materials Based on 3d-4f Nodes**, University of Bucharest, Faculty of Chemistry, Department of Inorganic Chemistry, Bucharest, Romania
32. *Ljiljana Gulan¹, Stanimirka Jovanović¹, Marija Mitrović^{2,*}, Jelena M. Stajić³*, **Ash radioactivity level and ambient dose equivalent rate in the vicinity of the TPP „Kosovo B“ Obilić**, ¹University of Priština in Kosovska Mitrovica, Faculty of Sciences and Mathematics, Kosovska Mitrovica, Serbia, ²School of Electrical and Computer Engineering, Belgrade, Serbia, ³University of Kragujevac, Institute for Information Technologies, Department of Science, Kragujevac, Serbia
33. *Marija Mitrović^{1,*}, Aleksandra Lempić², Ljiljana Gulan²*, **Radon concentration in dwellings in the mining area of “Trepča” complex**, ¹Academy of Tehnical and Art Applied Studie, School of Electrical and Computer Engineering, Belgrade, Serbia, ²University of Priština in Kosovska Mitrovica, Faculty of Sciences and Mathematics, Kosovska Mitrovica, Serbia
34. *Stevo K. Jaćimovski^{1,*}, Jelena Lamovec¹, Jovan P. Šetrajčić^{2,3}*, **One - Dimensional Distribution of Air Pollution from Periodical Pointed Source**, ¹University of Criminalistics and Police Studies, Belgrade, Serbia, ²University „Union – Nikola Tesla“, Faculty of Sport, Belgrade, Serbia, ³Academy of Sciences and Arts of the Republic of Srpska, Banja Luka, Republic of Srpska, Bosnia and Herzegovina
35. *Nikola Kostić¹, Živče Šarkoćević, Ivica Čamagić, Dragan Lazarević, Jasmina Dedić*, **Corrosion costs for oil and gas industry**, ¹University of Priština, Faculty of Technical Sciences, Kosovska Miktrovica, Serbia
36. *Vujadin Aleksić^{1,*}, Bojana Zečević², Srđan Bulatović¹, Ana Maksimović², Ljubica Milović³*, **The role of drainage systems in the prevention of material degradation of bridge structures**, ¹Institute for Testing of Materials, Belgrade, Serbia, ²Innovation Centre, Faculty of Technology and Metallurgy, Belgrade, Serbia, ³University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Serbia

20.30 GALA DINNER with CLOSING CEREMONY| *SVEČANA VEČERA sa CEREMONIJOM ZATVARANJA*

THURSDAY | Četvrtak 19.05.2022.

10.00-14.00 EXCURSION | *IZLET* – Registration on Conference desk is mandatory on the first day | *Obavezna prijava na pultu za registraciju prvog dana*

14.00 LUNCH at Hotel Grand - Valjevo | *RUČAK u Hotelu Grand - Valjevo*

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Serbian Society of Corrosion and Materials Protection
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