

List of contributors

Shabana P. S. Shaikh

Department of Physics, SP Pune University,
Ganeshkhind Road, Pune 411007
Maharashtra, India
shabanamsrl@gmail.com

Vojislav V. Mitic

University of Niš, Faculty of Electronic
Engineering
Institute of Technical Sciences-SASA
Belgrade, Serbia
vmitic.d2480@gmail.com

Qinglei Liu

State Key Laboratory of Metal Matrix
Composites
Shanghai Jiao Tong University
800 Dongchuan Road, Shanghai
China, 200240
liuqinglei@sjtu.edu.cn

Danmiao Kang

State Key Laboratory of Metal Matrix
Composites
Shanghai Jiao Tong University
800 Dongchuan Road, Shanghai
China, 200240

Jiajun Gu

State Key Laboratory of Metal Matrix
Composites
Shanghai Jiao Tong University
800 Dongchuan Road, Shanghai
China, 200240

Wang Zhang

State Key Laboratory of Metal Matrix
Composites
Shanghai Jiao Tong University
800 Dongchuan Road, Shanghai
China, 200240

Di Zhang

State Key Laboratory of Metal Matrix
Composites
Shanghai Jiao Tong University
800 Dongchuan Road, Shanghai
China, 200240

Frank Kern

IFKB
University of Stuttgart
Stuttgart, Germany
frank.kern@ifkb.uni-stuttgart.de

Rainer Gadow

Universität Stuttgart
Institut für Fertigungstechnologie
keramischer Bauteile (IFKB)
Stuttgart, Germany
rainer.gadow@ifkb.uni-stuttgart.de

Andreas Killinger

Universität Stuttgart
Institut für Fertigungstechnologie
keramischer Bauteile (IFKB)
Stuttgart, Germany

Venancio Martinez

Universität Stuttgart
Institut für Fertigungstechnologie
keramischer Bauteile (IFKB)
Stuttgart, Germany

Zaffar M. Khan

Aeronautics and Astronautics Department
Institute of Space Technology, Islamabad,
Pakistan

Saad Nauman

Materials Science and Engineering
Department
Institute of Space Technology
Islamabad, Pakistan

XII — List of contributors

M. Ali Nasir

Mechanical Engineering Department
University of Engineering & Technology
Taxila, Pakistan

Miroslav Stevanović

Academy of National Security
Belgrade, Serbia

Ljubiša Kocić

Faculty of Electronic Engineering,
University of Niš, Serbia

Dragan Djurdjević

Academy of National Security
Belgrade, Serbia

Steffen Esslinger

Graduate School of Excellence advanced
Manufacturing Engineering GSaME
University of Stuttgart
Stuttgart, Germany

Matthias Blum

Institute for Manufacturing Technologies
of Ceramic Components and Composites
University of Stuttgart
Stuttgart, Germany

Jih Ru Hwu

Department of Chemistry, National Tsing Hua
University & Frontier Research Center on
Fundamental and Applied Sciences of
Matters, Hsinchu 30013, Taiwan
jrhwu@mx.nthu.edu.tw

Shwu-Chen Tsay

Department of Chemistry, National Tsing Hua
University & Frontier Research Center on
Fundamental and Applied Sciences of
Matters, Hsinchu 30013, Taiwan

Shih Ching Hung

Department of Chemistry, National Tsing Hua
University & Frontier Research Center on
Fundamental and Applied Sciences of
Matters, Hsinchu 30013, Taiwan

Ming-Hua Hsu

Department of Chemistry, National Tsing Hua
University & Frontier Research Center on
Fundamental and Applied Sciences of
Matters, Hsinchu 30013, Taiwan

Ji-Yuan Ma

Department of Chemistry, Fu Jen Catholic
University
New Taipei 24205, Taiwan
002181@mail.fju.edu.tw

Goran Lazovic

University of Belgrade
Faculty of Mechanical Engineering
Belgrade, Serbia

Shang-Shing P. Chou

Department of Chemistry, Fu Jen Catholic
University
New Taipei 24205, Taiwan

Wang Zhanga

State Key Lab of Metal Matrix Composites
Shanghai Jiao Tong University
200240, Shanghai, P. R. China
wangzhang@sjtu.edu.cn

Qinlei Liua

State Key Lab of Metal Matrix Composites
Shanghai Jiao Tong University
200240, Shanghai, P. R. China

Jiajun Gua

State Key Lab of Metal Matrix Composites
Shanghai Jiao Tong University
200240, Shanghai, P. R. China

Di Zhanga

State Key Lab of Metal Matrix Composites
Shanghai Jiao Tong University
200240, Shanghai, P. R. China

Branislav Jelenkovićb

Institute of Physics Belgrade
University of Belgrade
Pregrevica 118
11080 Zemun, Belgrade, Serbia

Dejan V. Pantelić

Institute of Physics Belgrade
University of Belgrade
Pregrevica 118
11080 Zemun, Belgrade, Serbia

Žarko Mitić

University of Niš, Faculty of Medicine
Department of Chemistry
Bul. Zorana Đinđića 81
RS-18000 Niš, Serbia
zarko.mitic@medfak.ni.ac.rs

Sanja Stojanović

University of Niš, Faculty of Medicine,
Department for Cell and Tissue Engineering
Department of Biology and Human Genetics
Bul. Zorana Đinđića 81, RS-18000 Niš, Serbia
s.sanja88@gmail.com

Stevo Najman

University of Niš, Faculty of Medicine,
Department for Cell and Tissue Engineering
Department of Biology and Human Genetics
Bul. Zorana Đinđića 81, RS-18000 Niš, Serbia
stevo.najman@gmail.com

Mike Barbeck

University Hospital Hamburg-Eppendorf,
Department of Oral and Maxillofacial Surgery
Section for Regenerative Orofacial Medicine
Martinistrasse 52, D-20246 Hamburg
Germany
mike.barbeck@icloud.com

Miroslav Trajanović

University of Niš, Faculty of Mechanical
Engineering, Laboratory for Intelligent
Production Systems
Aleksandra Medvedeva 14
RS-18000 Niš, Serbia
traja@masfak.ni.ac.rs

Dragana Jugović

Institute of Technical Sciences of SASA
Belgrade, Serbia
dragana.jugovic@itn.sanu.ac.rs

Aleksandar Radunovic

Clinic for orthopedic surgery and
traumatology
Military medical academy
Belgrade, Serbia
Aradunovic71@gmail.com

Popovic Zoran

Vozd clinic
Belgrade, Serbia

Aleksandar Matic

Clinic for orthopedic surgery
Clinical center Kragujevac
Kragujevac, Serbia

Vulovic Maja

Department of anatomy
Faculty of medical sciences
University of Kragujevac
Kragujevac, Serbia

S. Pelemiš

Faculty of Technology
University of East Sarajevo
Bosnia and Herzegovina

D. Lj. Mirjanić

Academy of Sciences and Arts of Republic
of Srpska
Bosnia and Herzegovina

V. Mirjanić

Faculty of Medicine
Department of Dentistry
University of Banja Luka
Bosnia and Herzegovina

Dj. Mirjanić

Faculty of Medicine
Department of Dentistry
University of Banja Luka
Bosnia and Herzegovina

Vuković S.

Faculty of Technology
University of East Sarajevo
Bosnia and Herzegovina

Aleksandar Radunovic

Clinic for orthopedic surgery
and traumatology
Military medical academy
Belgrade, Serbia
Aradunovic71@gmail.com

Popovic Zoran

Vozd clinic
Belgrade, Serbia

Ognjen Radunovic

Faculty of medicine
University of Belgrade
Belgrade, Serbia

Vulovic Maja

Department of anatomy
Faculty of medical sciences
University of Kragujevac
Kragujevac, Serbia

Zorica Ž. Lazarević

Institute of Physics
University of Belgrade
Belgrade, Serbia
Izorica@yahoo.com

Martina Gilić

Institute of Physics
University of Belgrade
Belgrade, Serbia

Aleksandra Milutinović

Institute of Physics
University of Belgrade
Belgrade, Serbia

Nebojša Romčević

Institute of Physics
University of Belgrade
Belgrade, Serbia

Hana Ibrahim Elswie

Faculty of Technology and Metallurgy
University of Belgrade
Belgrade, Serbia
hanaibrahim52@yahoo.com

Vesna Radojević

Faculty of Technology and Metallurgy
University of Belgrade
Belgrade, Serbia

Dalibor L. Sekulić

Faculty of Technical Sciences
University of Novi Sad
Novi Sad, Serbia
dalsek@yahoo.com

Marija Stojmenović

Department of materials science, “VINČA”
Institute of Nuclear
Sciences – National Institute of the Republic
of Serbia, University of
Belgrade, Belgrade, Serbia

Vladimir Dodevski

Department of materials science, “VINČA”
Institute of Nuclear
Sciences – National Institute of the Republic
of Serbia, University of
Belgrade, Belgrade, Serbia

Silvana B. Dimitrijević

Mining and Metallurgy Institute Bor
Bor, Serbia
silvana.dimitrijevic@irmbor.co.rs

Stevan P. Dimitrijević

Innovation center of the TMF Faculty, Belgrade,
Serbia, University of Belgrade
Belgrade,
stevad@gmail.com

S. Petrović

Laboratory of Physics
Vinča Institute of nuclear sciences
University of Belgrade
Belgrade, P. O. Box 522
Belgrade, Serbia

N. Starčević

Laboratory of Physics
Vinča Institute of nuclear sciences
University of Belgrade
Belgrade, P. O. Box 522
Belgrade, Serbia

M. Ćosić

Laboratory of Physics
Vinča Institute of nuclear sciences
University of Belgrade
Belgrade, P. O. Box 522
Belgrade, Serbia

N. Nešković

Laboratory of Physics
Vinča Institute of nuclear sciences
University of Belgrade
Belgrade, P. O. Box 522
Belgrade, Serbia

Ana Radosavljević-Mihajlović

Institute for Technology of Nuclear and Other
Mineral Raw Materials
P.O. Box 390
Franche d'Epere Street 86
11000 Belgrade, Serbia

Zoran B. Vosika

University of Niš
Faculty of Electronic Engineering
Aleksandra Medvedeva 14
Niš, Serbia

Goran Lazović

University of Belgrade
Faculty of Mechanical Engineering
Belgrade, Serbia

Vesna Paunović

University of Niš
Faculty of Electronic Engineering
Aleksandra Medvedeva 14
Niš, Serbia

Ljubiša Kocić

University of Niš
Faculty of Electronic Engineering
Aleksandra Medvedeva 14
Niš, Serbia

