A. Hoisting and Conveying Equipment and Technologies
B. Constructions, Design Engineering, Mining Equipment and Technologies
C. Logistics and Intralogistics Systems

The topics in the conference sections are related to:

1. Material Handling Facilities and Systems
2. Hoisting and Transport Machinery and Equipment
3. Conveyor Technologies and Conveyor Machines
4. Elevators and Escalators
5. Ropeways and Ropeway Technology
6. Bulk and Powdered Material Handling Technology
7. Pneumatic, Hydraulic and Capsule Conveying
8. Industrial Vehicles, AGVS
9. Inspection, Modification and Maintenance of Equipment
10. Safety in Handling
11. Container Units and Container Equipment
12. Industrial Robots and Manipulators
13. Assembly and Assembly Systems
14. Modeling, Optimization and Simulations
15. Control Techniques and Control Systems
16. Mechatronics and Information Technologies
17. Dynamics of Machines and Mechanisms
18. Design and Analysis of Supporting Steel Structures
19. Material Flow and Facility Layouts
20. Intelligent Material Handling Systems and Machines
21. History of Machinery and Equipment
22. Construction and Urban Machinery and Equipment
23. Mining Machinery and Equipment
24. Forestry Machinery and Equipment
25. Failure Analysis and Prevention
26. Automation in Construction and Earthmoving
27. Logistics and Supply Chains
28. Green Logistics
29. Distribution Centers and Automation in Warehousing
30. Ports and Logistics
31. Transport Logistics
32. Supply Chain Management
33. Eco Design
34. Educational Aspects of MHCL
INTERNATIONAL SCIENTIFIC COMMITTEE

Co-Chairmen:

Prof. Dr. Georg Kartnig, Vienna University of Technology, Austria
Prof. Dr. Nenad Zrnić, University of Belgrade, Serbia
Prof. Dr. Srdan Bošnjak, University of Belgrade, Serbia

Members of the Scientific Committee

Prof. Bogdevicius MarJonas, Vilnius Gediminas Technical University, Lithuania
Prof. Bojic Sanja, University of Novi Sad, Serbia
Prof. Bošnjak Srdan, University of Belgrade, Serbia
Prof. Ceccarelli Marco, University of Cassino, Italy
Prof. Chondros Thomas, University of Patras, Greece
Prof. Clausen Uwe, TU Dortmund, Fraunhofer Institute for Material Flow and Logistic, Germany
Prof. Ćuprić Nenad, University of Belgrade, Serbia
Prof. Czumochowski Jerzy, Wroclaw University of Technology, Poland
Prof. Dentsoras Argiris, University of Patras, Greece
Prof. Dragovic Branislav, University of Montenegro, Kotor, Montenegro
Prof. Dukić Goran, University of Zagreb, Zagreb, Croatia
Prof. Edi Milan, University of West Bohemia, Plzen, Czech Republic
Prof. Ekren Banu, Yaşar University, Turkey
Prof. Fottner Johannes, Technische Universität München, Germany
Prof. Furmans Kai, Karsruhe Institute of Technology, Germany
Prof. Gašić Milomir, University of Kragujevac, Kraljevo, Serbia
Prof. Gašić Vlada, University of Belgrade, Serbia
Prof. Georgiev Martin, Technical University Sofia, Bulgaria
Prof. Georgijević Milosav, University of Novi Sad, Serbia
Prof. Gerhard Dettlef, Vienna University of Technology, Austria
Prof. Golder Markus, Technischen Universität Chemnitz, Germany
Prof. Guethner Willibald, TU Munich, Germany
Prof. Illes Bela, University of Miskolc, Hungary
Prof. Jančevski Janko, Ss. Cyril and Methodius University Skopje, Republic of Macedonia
Prof. Jerman Boris, University of Ljubljana, Slovenia
Prof. Jovanović Momir, University of Niš, Serbia
Prof. Kartnig Georg, Vienna University of Technology, Austria
Prof. Katterfeld Andre, Otto-von-Guericke-Universität Magdeburg, Germany
Prof. Kessler Franz, Montan University of Leoben, Austria
Prof. Kosanić Nenad, University of Belgrade, Serbia

Co-Presidents of the Organizing Committee:

Prof. Dr. Georg Kartnig, Vienna University of Technology
Prof. Dr. Nenad Zrnić, University of Belgrade

President of the Honorary Scientific Committee and Conference Founder:

Prof. Dr. Borde Zrnić, University of Belgrade, Serbia