

Programme

Program of Technical

Plenary Session

Keynote speech

1. **Tibor Kvackaj, Professor Ph.D., Technical University of Kosice, Slovakia**
2. **Yoshiki Tsunekawwa, Distinguished Professor, Toyota Technological Institute, Japan**
3. **Xiong Shou-Mei, Professor Ph.D., Tsinghua University, China Technical Session**

- Session 1 Advanced materials, computer simulation and modelling
- Session 2 Cast Irons and Steels
- Session 3 Non ferrous metals and alloy casting
- Session 4 Heat, cryogenic and surface treatments
- Session 5 Moulding, materials and rapid prototyping technologies
- Session 6 Foundry technology, equipment and manufacturing

Scheduled Program

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CONGRESS SCHEDULE

Monday, 19h, Oct. 27, 2015: Welcome Reception		
Tuesday, Oct. 28, 2015		
09:15 - 12:00		
Plenary Session, Big meeting Hall		
<i>Tea Break Time: 10:15 - 10:30</i>		
<i>Lunch</i>		
13:30 - 16:45		
Session 1A, Room 306	Session 2A, Room 402	Session 3A, Room 404
Advanced materials, Computer simulation and modelling	Cast Irons and Steels	Non ferrous metals and alloys
<i>Tea Break Time: 15:00 - 15:15</i>		
Advanced materials, Computer simulation and modelling	Cast Irons and Steels	Non ferrous metals and alloys
Wednesday, Oct. 29, 2015		
08:00 - 12:00		
Session 4, Room 306	Session 2B, Room 402	Session 3B, Room 404
Heat, cryogenic and surface treatments	Cast irons & steels	Non ferrous metals and alloys
<i>Tea Break Time: 10:15 - 10:30</i>		
Heat, cryogenic and surface treatments	Cast irons & steels	Non ferrous metals and alloys
<i>Lunch</i>		
International Advisory Committee Meeting		
13:30 - 16:45		
Session 5	Session 6	
Room 306	Room 402	Room 404
Moulding, materials and rapid prototyping technologies	Foundry technology, equipment and manufacturing	Foundry technology, equipment and manufacturing
<i>Tea Break Time: 15:00 - 15:15</i>		
Moulding, materials and rapid prototyping technologies	Foundry technology, equipment and manufacturing	Foundry technology, equipment and manufacturing
19:00, Oct. 29, 2015 Congress Banquet		
Friday, Oct. 30, 2015		
Works Visits	DongAnh Mechanical J.S. Company	Automobile and motorcycle manufacturing Hung Yen