



SVEUČILIŠTE U ZAGREBU
METALURŠKI FAKULTET
UNIVERSITY OF ZAGREB
FACULTY OF METALLURGY

INTERNATIONAL FOUNDRYMEN CONFERENCE STATISTICS



Red. br.	Naslov	Datum i mjesto održavanja	Okrugli stol	Članci		Broj sudionika	Broj sponzora	Broj država iz
				Predavanja	Poster			
1.	Spheroidal Graphite Cast Iron – Material for 21 st Century	6.5.1999. Sisak	Practical Experiences and Problems in Production and Application of Spheroidal Graphite Cast Iron	9	0	120	14	3 (Europa)
2.	Spheroidal Graphite Cast Iron for 3 rd Millennium	5.-6.5.2000. Sisak	Practical Experiences and Problems in Production and Application of Spheroidal Graphite Cast Iron	24	0	200	18	12 (Europa)
3.	Innovative Processes in Production of Cast Iron Castings	11.-12.10.2001 Sisak	Innovative Processes and Problems in Production of Cast Iron Castings	23	3	200	17	10 (Europa)
4.	Innovative Processes in Casting Production	10.-11.10.2001. Sisak	Innovative Processes in Casting Production	27	4	150	19	10 (Europa)
5.	Innovative Foundry Materials and Technologies	2.-4.6.2004. Opatija	Optimization of Casting Production	35	6	160	25	11 (Europa) 1 (Kanada)



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6.	Innovative Foundry Materials and Technologies	23.- 25.5.2005. Opatija	Disposing of Foundry Waste by Standards of European Union	44	4	190	24	13 (Europa) 1 (Kanada)
7.	Innovative Foundry Materials and Technologies	12.- 14.6.2006. Opatija	Current State and Perspective of Metal Complex in Croatia	40	6	250	30	16 (Europa)
8.	Development of Foundry Management and Technology	5.-7.6.2008. Opatija	Foundries and Cluster Development in Croatia	48	15	250	32	17 (Europa)
9.	Innovative Materials and Advanced Concepts of Metal Casting Production	18.- 19.6.2009. Opatija	Foundrymen's Education in Croatia	31	16	180	32	16 (Europa)
10.	Casting Production – Progress through Knowledge, Quality and Environmental Protection	10.- 12.6.2010. Opatija	Possibilities of Participation in IPA IIIc Projects	39	19	193	30	14 (Europa)
11.	Foundry Industry – Significance and Future Challenges	28.- 29.4.2011. Opatija	Participation of Croatian Foundry Industry in Windmill Production	24	23	155	23	14 (Europa)



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12.	Sustainable Development in Foundry Materials and Technologies	24.- 25.5.2012. Opatija	-	34	23	191	18	15 (Europa)
13.	Innovative Foundry Processes and Materials	16.- 17.5.2013. Opatija	Management of Intellectual Property in Public Research Organizations	34	16	180	25	14 (Europa)
14.	Development and Optimization of the Castings Production Processes	15.- 16.5.2014.	EU Funds and Croatian Foundry Industry	27	17	151	21	14 (Europa)
15.	INNOVATION – The foundation of competitive casting production	11.- 13.5.2016. Opatija	Networking of scientific and investigation capacities Center for Foundry - SIMET	22	10	155	23	12 (Europa)
16.	Global Foundry Industry – Perspectives for the Future	15.- 17.5.2017. Opatija	Revival of Croatian Foundry Association	20 + 1 extra	11	140	21	10 (Europa)
17.	Hi-tech casting solution and knowledge based engineering	16.- 18.5.2018. Opatija	Fundamental Quality Issues In Castings	25 + 6 (student section)	18	167	20	12 (Europa)



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				Predavanja	Poster			
18.	Coexistence of material science and sustainable technology in economic growth	15.- 17.5.2019. Sisak	Casting the future	18 + 8 (studentska sekcija)	17	136	14	10 (Europa) 2 (India, USA)
19.	Humans - Valuable Resource for Foundry Industry Development	16. - 18.6.2021. Split	-	24 + 10 (studentska sekcija)	25	115	11	112 (Europa) 1 (Australija) 1 (Indija) 1 (SAD)