



#	ID	Title	Authors (Bold = Registered participant)	Track	Presentation Format
1	21	Self-Assessing Curriculum Agility	Suzanne Brink , Carl Johan Carlsson and Fredrik Georgsson	Extended Abstracts	Working Group
2	29	The CDIO Approach to Foster State of Flow Experience	Riadh Habash	Extended Abstracts	Workshop
3	34	Shitty Prototyping: Tool to Enhance Creativity in Tomorrow's Engineering Education	Charlotte A. Norrman , Dzamilia Bienkowska and Karl Eldebo	Extended Abstracts	Workshop
4	51	Promoting the Benefit of Feedback in Engineering Education	Niclas Hjelm and Elizabeth Keller	Extended Abstracts	Roundtable
5	64	Stimulating Engineering Education Research - Staff Development & Competencies, Community Building, Educational Leadership	Remon Rooij , Kristel Aalbers and Frits Van Loon	Extended Abstracts	Workshop
6	95	International Student and Staff Mobility: Case Studies, Opportunities and Barriers	Nicoleta Maynard and Tatu Westerholm	Extended Abstracts	Workshop
7	119	Education Innovation, Rapidly Solving Complex Challenges Using Start-up Approaches	Danielle S. Ceulemans	Extended Abstracts	Workshop
8	140	Online Labs in Engineering Education: Challenges and Opportunities	Christina Keller , Madelene Zetterlind , Nils-Eric Andersson and Ehsan Ghassemali	Extended Abstracts	Roundtable
9	152	CDIO in Africa	Samuel Azasu , Margareta Bergman , Lamjed Beltaieb , Mikael Cronhjort , Tamer Elnady , Lars Geschwind , Anna-Karin Högfeldt , Charnaldo Ndaipa , Anders Rosén and Kristina Edström	Extended Abstracts	Roundtable
10	165	Advantages and Pitfalls of Applying Virtual Reality Technology to Educational Material	Claus Melvad , Christian S.V. Sørensen and Christian I. Brahe	Extended Abstracts	Roundtable
11	170	CDIO: Dealing with Scalability Issues	Lisa Gommer , Aldert Kamp , Matt Murphy and Gareth Thomson	Extended Abstracts	Roundtable
12	174	Educational Framework of Ethics in Engineering and Design Programs	Sarah Junaid , Suzanne Brink , Marc Mussaeus , Patric Granholm and Nicoleta Maynard	Extended Abstracts	Working Group
13	184	Innovation Spaces and FabLabs for Challenging Projects	J.T. Van der Veen , Chris Rouwenhorst , Daniel Spooner , Birgit Pepin , Lex Lemmens , Steven Bode , Renate Klaassen and Peter Munkebo Hussmann	Extended Abstracts	Workshop
14	217	Developing Good Practices for Industrial Engagement in Co-Creation of CDIO Curriculum	Clément Fortin , Anne Nortcliffe and Morgan Saveuse	Extended Abstracts	Workshop
15	222	CDIO Outreach Initiative: How can we Showcase the Great Work we do?	Sarah Junaid and Helene Leong	Extended Abstracts	Roundtable
16	226	Addressing the UNESCO Key Competencies for Sustainability in CDIO Programs	Anders Rosén , Kristina Edström , Audun Grøm , Lena Gumaelius , Peter Munkebo Hussmann , Anna-Karin Högfeldt , Meeri Karvinen , Marko Keskinen , Maria Knutson-Wedel , Ulrika Lundqvist , Reidar Lyng , Johan Malmqvist , Mads Nygård , Martin Vigild and Thomas Frueraaard Astrup	Extended Abstracts	Workshop