

CEM 2023 - Programme

	Tuesday 11 April 2023	Wednesday 12 April 2023	Thursday 13 April 2023	Friday 14 April 2023	
08:30		08:30 Registration open	08:30 Registration open	08:30 Registration open	
09:00		09:00 - 09:15 Opening Session Prof Alistair Duffy (De Montfort University)			
09:15		09:15 - 10:15 K1: Keynote Lecture Prof Andrzej Demenko (Poznan University of Technology)	09:00 - 10:15 Extended Presentation I "Electromagnetic Resilience" Prof Davy Pissoot (KU Leuven)	09:00 - 10:15 Master Class - Machine Learning (Pt 1) Prof David Lowther (McGill University)	
09:30					
09:45					
10:00					
10:15		10:15 - 10:45 Coffee & Exhibition	10:15 - 10:45 Coffee & Exhibition	10:15 - 10:45 Coffee & Exhibition	
10:30					
10:45		10:45 - 11:15 Review of Optimisation Methods Dr Christian Magele (IGTE Graz University of Technology)	10:45 - 12:00 Extended Presentation II "Time Reversal: an intuitive view and application to lightning" Prof Marcos Rubinstein (University of Applied Sciences of Western Switzerland)	10:45 - 12:00 Master Class - Machine Learning (Pt 2) Prof David Lowther (McGill University)	
11:00					
11:15		11:15 - 11:45 Author Short Presentations			
11:30					
11:45					
12:00		11:45 - 13:00 SESSION P1 - 10 papers Optimisation	12:00 - 12:30 Author Short Presentations	12:00 - 13:00 K2: Closing Keynote Lecture Prof Markus Clemens (Bergische Universität Wuppertal)	
12:15					
12:30					
12:45			12:30 - 13:30 Lunch & Exhibition	12:45 - 13:00 Closing Remarks and Close Prof Alistair Duffy (De Montfort University)	
13:00		13:00 - 14:00 Lunch & Exhibition			
13:15					
13:30			13:30 - 14:45 SESSION P3 - 15 papers Theory and Time Reversal Methods	13:15 - 14:15 Lunch	
13:45					
14:00		14:00 - 14:30 Review of Applications Prof Kay Hameyer (Aachen University)			
14:15					
14:30		14:30 - 15:00 Author Short Presentations			
14:45			14:45 - 15:15 Coffee & Exhibition		
15:00	15:00 - 18:00 Registration Open / Exhibition Setup	15:00 - 15:30 Coffee & Exhibition			
15:15					
15:30		15:30 - 16:45 SESSION P2 - 15 papers Applications	15:15 - 16:45 PhD Workshop		
15:45					
16:00					
16:15			16:45 - 17:15 Beginners Guide to PhD Prof Jan Sykulski (University of Southampton)	16:45 - 18:00 Panel Session - "CEM - It's all been done - hasn't it?" Prof Alistair Duffy (De Montfort University) Prof Jan Sykulski (University of Southampton)	
16:30		17:15 - 17:45 Art Appreciation for Engineers Prof Alistair Duffy (De Montfort University)			
16:45					
17:00		17:45 Close			
17:15					
17:30					
17:45					
18:00			18:00 Close		
18:30	18:00 - 20:00 Welcome Reception Pullman Hotel	Free Evening	19:00 Coach to Dinner Venue Pre Dinner Drinks Le Bistrot des Anges Rue de l'Ouest - 06110 Le Cannet		
19:00					
19:30					
20:00				Conference Dinner Le Bistrot des Anges Rue de l'Ouest - 06110 Le Cannet	
23:00					