



28 August – 1 September 2023

University of Strathclyde Technology & Innovation Centre, Glasgow, UK

International Symposium on High Voltage Engineering | Glasgow, UK

www.ISH2023.org

ISH 2023 is being held in Glasgow, UK, between the 28th of August and the 1st of September, in the University of Strathclyde's Technology and Innovation Centre.




The Host Organisation, The Department of Electronic and Electrical Engineering of the University of Strathclyde, is keen to welcome you to Glasgow, a thriving city with a rich cultural history and a reputation as one of the friendliest cities in the world.


Glasgow is located in the west of Scotland, with excellent communication links through three international airports. It is a gateway to the scenic beauties of the historic Scottish Highlands and to other famous historic cities and sites in Scotland.



Plenary Sessions	
Professor Ja-Yoon Koo	Hanyang University, Korea
"High Voltage Engineering Technology in Korea: Present & Future"	
Dr. Cornel Brozio	Scottish Power Energy Networks, Scotland, UK
"Future Utility Challenges for HV Engineering"	
Professor Dr.-Ing. Uwe Schichler	Graz University of Technology, Austria
"PD Diagnostics under DC Voltage"	

Registration Link	
Delegates & Accompanying Persons	
https://ish2023.org/registration	

300+ international papers from industry and academia will be presented, covering the following topic areas:
Electromagnetic fields
Transient voltages
High voltage and high current testing techniques
Advanced materials and insulation systems
Monitoring and diagnostics
HVDC technologies and systems
High voltage engineering in future power grids
Industrial applications of high voltage
Environmental impacts of high voltage systems

Exhibitors and Sponsors	
https://ish2023.org/commercial-opportunities	

Technical Visits, ECR Event, Social Events	
Technical Visits	Whitelee Wind Farm
	PNDC (Power Networks Demonstration Centre)
	Technology and Innovation Centre
Civic Welcome and Reception	Glasgow City Chambers
Gala Dinner & Award Ceremony	Grand Central Hotel
Early Career Researcher Event	Technology and Innovation Centre

Registration Costs

	Early Bird (until June the 1 st 2023)	Late Rate (from June the 2 nd 2023)	The Accompanying Person fee includes: Tea, coffee and lunch at the conference venue (Monday to Friday) 1 ticket to the Civic Welcome Reception and 1 ticket to the Gala Dinner VAT at 20% (Access to the conference technical sessions is not included)
Regular Delegate	£ 750	£ 850	
Student	£ 400	£ 500	
Accompanying Person	£ 216	£ 216	

Students will be required to upload a letter or photographic ID to provide proof of their student status

Program Structure

	Monday	Tuesday	Wednesday	Thursday	Friday
08:30					
09:00	Welcome and Plenary Sessions	Oral Presentations Sessions 3(A,B,C)	Oral Presentations Sessions 5(A,B,C)	Oral Presentations Sessions 7(A,B,C)	Oral Presentations Sessions 11(A,B,C)
09:30		Coffee Break	Coffee Break	Coffee Break	
10:00					
10:30					
11:00	Coffee Break / Exhibitions open	Poster Session 1	Poster Session 3	Oral Presentations Sessions 8(A,B,C)	Coffee Break
11:30					Closing Session
12:00	Oral Presentations Sessions 1(A,B,C)	Oral Presentations Sessions 4(A,B,C)	Oral Presentation Sessions 6(A,B,C)	Lunch	
12:30		Lunch	Lunch		
13:00	Lunch			Oral Presentations Sessions 9(A,B,C)	
14:00		Poster Session 2	Technical Visits	Coffee Break	
14:30	Oral Presentations Sessions 2(A,B,C)	Coffee Break			Oral Presentations Sessions 10(A,B,C)
15:00					
15:30					
16:00			Early Career Researcher Development Session		
16:30					
17:00					
17:30	Welcome Reception, Glasgow City Chambers 17:30 to 18:30			Gala Dinner and Award Ceremony 18:30 onwards	
Evening					

Sponsors and Exhibitors as of May 9th 2023



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