

Monday, August 31, 2026				
FH1	CZS	CZS	CR	EA
08:30 Registration				
09:30 - 11:00 Session 1 Plasma Diagnostics	09:30 - 11:00 Session 2 PVD - I	09:30 - 11:00 Tutorial 1 "Fundamentals and Trends of Plasma Surface Engineering"	09:30 - 11:00 Tutorial 2 "Fundamentals and trends of hydrogen technologies"	
30 min Coffee Break				
11:30 - 13:00 Session 1 Plasma Diagnostics	11:30 - 13:00 Session 2 PVD - I	11:30 - 13:00 Tutorial 1 2 x 3 OR à 30 min	11:30 - 13:00 Tutorial 2 2 x 3 OR à 30 min	
13:00 - 14:00 Lunch Break Foyer ICC				
14:00 - 15:30 Session 3 Modelling, AI & Simulation	14:00 - 15:30 Session 4 PVD - II	14:00 - 15:30 Session 5 Plasma Diffusion + Post process	14:00 - 15:30 Tutorial 3 "Magnetron Sputtering"	
30 min Coffee Break				
16:00 - 17:15 Session 3 Modelling, AI & Simulation	16:00 - 17:15 Session 4 PVD - II	16:00 - 17:15 Session 5 Plasma Diffusion + Post process	16:00 - 17:15 Tutorial 3 2 x 3 OR à 30 min	
45 min Break				
18:00 - 19:00 Opening of PSE2026 Plenary Lecture				

Sunday, August 31, 2026 | 16:00 - 18:00 | Early Registration for a smooth conference start

Exhibition Construction  
13:00 - 18:00

**Visit Erfurt**  
with it's nice and historical city ambient restaurants and parks!

Tuesday, September 1, 2026					
FH1	CZS	CZS	CRS	EAS	PS
08:30 - 09:15 Plenary Partner Country					
09:00 Opening of Industrial Exhibition					<< Foyer Hall 1
10:30 - 12:00 Session 6 Partner Country	10:30 - 12:00 Session 7 PVD - III	10:30 - 12:00 Session 8 Protective & tribology -IV	10:30 - 12:00 Panel Discussion Clean Surface	10:30 - 12:00 Ind. Workshop 1 KN 4 OR	
12:00 - 13:30 Lunch Break					
Industrial Exhibition					<< Foyer Hall 1
13:30 - 15:00 Session 9 Biomedical & Agriculture	13:30 - 15:00 Session 10 PVD - IV	13:30 - 15:00 Session 11 Protective & Tribology - I	13:30 - 15:00 Session 12 Plasma Treatment, Cleaning	13:30 - 15:00 Ind. Workshop 1 KN 4 OR	
15:00 - 16:00 Coffee Break					
15:00 - 16:00 Poster Session					<< Foyer Hall 1
16:00 - 16:45 Rudolf Jaeckel Award					
17:00 - 18:00 Session 13 PVD - IV	17:00 - 18:00 Session 14 Protective & Tribology - I	17:00 - 18:00 Session 15 Atm. Plasmas	17:00 - 18:00 Session 16 Plasmas in liquids	15 min	
18:15 - 19:00 Plenary Lecture					
19:00 - 22:00 Industrial Evening 20:30 - 21:30 Poster Session 22:00 End of Industrial Evening Foyer Hall 1					

09:00 - 22:00 | Exhibition in Foyer Hall 1

Wednesday, September 2, 2026					
FH1	CZS	CZS	CRS	EAS	PS
08:30 - 09:15 Plenary Lecture					
09:00 Opening of Industrial Exhibition					<< Foyer Hall 1
09:30 - 10:30 Poster Session					
10:30 - 12:00 Session 17 Gas Conversion	10:30 - 12:00 Session 18 Energy Technologies - I	10:30 - 12:00 Session 19 Protective & Tribology - II	10:30 - 12:00 Session 20 Environmental Applications	10:30 - 12:00 Trend Workshop 1 KN 4 OR	
12:00 - 13:30 Lunch Break					
Industrial Exhibition					<< Foyer Hall 1
Foyer Hall 1					
13:30 - 15:00 Session 21 PECVD	13:30 - 15:00 Session 22 Energy Technologies - II	13:30 - 15:00 Session 23 Protective and Tribology - III	13:30 - 15:00 Invited Session 24 Metallic Glasses 4 OR	13:30 - 15:00 Trend Workshop 1 KN 4 OR	
15:00 - 16:00 Coffee Break					
15:00 - 16:00 Poster Session					<< Foyer Hall 1
Foyer Hall 1					
16:00 - 17:00 Session 25 Energy Technologies - III	16:00 - 17:00 Session 26 Protective & tribology -III	16:00 - 17:00 Session 27 Metallic Glasses	16:00 - 17:00 Session 28 Optics & Electronics I	15 min	
17:15 - 18:00 Plenary Lecture					
19:00 - 22:00 Conference Dinner Kaisersaal Erfurt separate Ticket required!					

Free Access for Visitors  
09:00 - 16:00 | Exhibition in Foyer Hall 1 |  
Exhibition Deconstruction  
16:00 - 18:00

Thursday, September 3, 2026			
CZS	CZS	CRS	EAS
08:30 - 09:45 Award Session & Award Lecture			
30 min Break			
10:15 - 11:45 Session 29 Other Plasma Processes	10:15 - 11:45 Session 30 Analytics of films	10:15 - 11:45 Session 31 Protective & tribology -V	10:15 - 11:45 Session 32 Optics & Electronics II
30 min Coffee Break			
12:15 - 13:15 Session 29 Other Plasma Processes	12:15 - 13:15 Session 30 Analytics of films	12:15 - 13:15 Session 31 Protective & tribology -V	12:15 - 13:15 Session 32 Optics & Electronics II
13:15 End of the Conference			

Legend	
CZS	Carl Zeiss Saal
CRS	Christian-Reichard Saal
PS	Panorama Saal
EAS	Ernst Abbe Saal
FH1	Foyer Hall 1
PL	Plenary Lecture (45 min)
KN	Keynote Lecture (30 min)
OR	Oral Report (15 min)
PO	Poster
Tut	Tutorial
IW	Industrial Workshop
TW	Trend Workshop
ISS	invited Special Session
DVG	Vacuum Session of DVG
RJP	Rudolf Jaeckel Preis 2026