

2022 | JUNE 14 - 17 USERS GROUP CONFERENCE



	Tuesday 06/14	Wednesday 06/15	Thursday 06/16	Friday 06/17
7:30 - 9:00 AM	BREAKFAST			
9:00 AM	Opening of conference & introduction of attendees - Meeting Instructions	Improvements in SES Software Christian Voyer	New features and improvements in Right-of-Way Pro and RowCAD Christian Voyer	WORKSHOP + Q/A
9:30 AM	Treasurer Report		Advances in Corrosion Software Packages: SESCPCalculator and CorrCAD Yexu Li	
10:00 AM	BREAK			
10:30 AM	Approval of minutes, etc.	Multilinear HIFREQ: Arbitrary Devices and Multiport Network Analysis Adrian Ngoly	New Features and Improvements in SESTrainSimulator Maxime Daigle	WORKSHOP + Q/A
10:40 AM			Improvements in SESTransient Stéphane Franiatte	
10:50 AM	Considerations for Solar PV Site Fence Safety Grounding Lucas Cook	Improvements in SESCAD	Progress in SES R&D Work on Ferromagnetic Materials Parisa Dehkhoda	
11:00 AM			Acceleration of Current Distribution Calculation in HIFREQ Stéphane Franiatte	
11:10 AM	Effects of Helical Piles on Substation Grounding Christopher Crance	General Symmetrical Components in TRALIN Circuit Mode Peter Zhao	Advances in Finite Volume Model Philippe Pouliot	
11:20 AM				
11:30 AM				
11:40 AM				
12:00 - 1:30 PM	LUNCH			
1:30 PM	Mobile Equipment Grounding Josh Brown	SES SOFTWARE WISHLIST	Progress on Non-Linear Device Modeling Mohammad Shafieipour	
2:00 PM	IEEE Standards Update/Roundtable Giancarlo Leone, Josh Brown	WORKSHOP + Q/A	Selection of future meeting site for 2024 UGM - Election of Officers WORKSHOP: Transient Analysis on Control Cables in a Substation Farid P. Dawalibi and Yexu Li	
3:00 PM	BREAK			
3:30 - 4:00 PM	Hot Stuff: Ampacity of Copper-Clad Steel Robert Southey	WORKSHOP + Q/A	WORKSHOP + Q/A	
4:00 - 4:30 PM	New SESCAD Interface Progress Status Eric Dawalibi			
	Using SES-3D Engine Frédéric Grégoire			
5:00 - 7:00 PM	Welcome Cocktails			
7:00 PM		Welcome Dinner		