



Schedule Summer 2022 IEEE PES

Start ** (*EST)	Finish ** (*EST)	Standard ID #	Standard ID	Contact Person	Duration, min	Type	Confirmed
Wednesday, June 22, 2022							
1:30 PM	- 2:00 PM	P1799™/D16	Recommended Practice for Quality Control Testing of External Discharges on Stator Coils, Bars and Windings	Chair: Claude Hudon, Secretary: Keith Grzegorzczuk	30	In person	Confirmed
2:00 PM	- 2:30 PM	1310	Recommended Practice for Thermal Cycle Testing of Form-Wound Stator Bars and Coils for Large Generators	Chair: Inna Kremza	30	In person	Confirmed
2:30 PM	- 4:30 PM	522	Guide for Testing Turn-to-Turn Insulation on Form-Wound Stator Coils for Alternating-Current Rotating Electric Machines	Chair: Paul Gaberson, Secretary: Kevin Alewine	120	In person	Confirmed
4:30 PM	- 4:45 PM	Break			15		
4:45 PM	- 5:15 PM	62.2	Pulse PD Tests on Stator Coils & Bars	Chair: Valeria Pevtsov, Vice-Chair: Mélanie Lévesque and Greg Stone	30	In person	Confirmed
5:15 PM	- 5:55 PM	P2465	Guide for Diagnostic Field Testing of Electric Power Apparatus – Electric Machines	Chair: Jim Lau, Secretary: Doug Conley	40		
Thursday, June 23, 2022							
8:00 AM	- 8:40 AM	286	Recommended Practice for Measurement of Power Factor and Power Factor Tip-up of Rotating Machinery Stator Coil Insulation	Chair: Doug Conley, Secretary: Jim Lau	40		
8:40 AM	- 9:10 AM	1043	Recommended Test Procedure for Performing Voltage-Endurance Testing of Form-Wound Coils and Bars	Chair: Reza Soltani, Secretary: Joe Williams	30	In person	Confirmed
9:10 AM	- 9:25 AM	Break			15		
9:25 AM	- 9:55 AM	95	Recommended Practice for Insulation Testing of Large AC Rotating Machinery with Direct Voltage	Chair: Dave McKinnon, Vice Chair: John Wilson; Secretary: Inna Kremza	30	In person	
9:55 AM	- 11:55 AM	P3149	Dissection Techniques Task Force	Chair: Nancy Frost, Vice-Chair: Charles Millet, Secretary: Andy Brown	120	In person	Confirmed
11:55 AM	- 12:55 PM	Lunch			60		
12:55 PM	- 1:55 PM	1553	1553 - Test and Acceptance Criteria for Voltage-Endurance Testing of Form-Wound Coils and Bars used in Hydroelectric Generators and Large Pumped Storage Motors	Chair: Hugh Zhu, Secretary: Aleksandra Jeremic	60	In person	Confirmed
1:55 PM	- 3:25 PM	1434	1434 - Guide to the Measurement of Partial Discharges in Rotating Machinery	Chair: Hugh Zhu, Vice Chair: Mike Chapman Secretary: Emilie Cloutier-Rioux	90	In person	Confirmed
3:25 PM	- 4:55 PM	Material Subcommittee Meeting (MSC)			90	In person	Confirmed
4:55 PM	- 5:25 PM	1776	Recommended Practice for Thermal Evaluation of Sealed or Unsealed Insulation Systems for AC Electric Machinery Employing Form-Wound Pre-	Chair: William Chen, Secretary: Kevin Alewine	30		
5:25 PM	- 5:45 PM	43	IEEE Recommended Practice for Testing Insulation Resistance of Electric Machinery	Chair: Eric David	20	In person	
5:45 PM	- 6:00 PM	Break			15		
6:00 PM	- 7:00 PM	P 97	Diagnostic Test Methods for AC Electric Machinery using Direct Voltage	Chair: Laurent Lamarre, Vice Chair: Doug Conley, Secretary: Tyler Gaerke	60		
7:00 PM	- 7:30 PM	1719	Guide for Evaluating Stator Cores of AC Electric Machines Rated 1 MVA and Higher	Chair: Glenn Mottershead, Vice-Chair: Stefano Bomben, Secretary: Aleksandra Jeremic	30		

(*) Eastern Daylight Time

() Start time for each standard's discussion in the table is approximately, the meeting will be moving from one meeting to another once each of the meetings are done.**