

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 Grzegorzczk	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	- 5:25 PM	P2465	Pulse PD Tests on Stator Coils & Bars	Chair: Valeria Pevtsov, Vice-Chair: Mélanie Lévesque and Greg Stone	40	In person	Confirmed
5:25 PM	- 5:55 PM	62.2	Guide for Diagnostic Field Testing of Electric Power Apparatus – Electric Machines	Chair: Jim Lau, Secretary: Doug Conley	30		
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: Andy Brown, Secretary: Mélanie Lévesque	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)	Chair: Anna Gegenava, Vice Chair: MaryAnn Lander	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.