

Date: Sunday, 02/June/2024

9:00am-12:00pm	<p align="center">Workshop on Electrification of Transportation Location: Nokomis-B+C Chair: Andrea Cavallini, University of Bologna, Italy Electrification of Transportation Wrokshop</p>			
1:30pm-5:30pm	<p align="center">Registration Location: Sky bridge</p>	<p align="center">Generator Winding Failure, case studies and repair methods Location: Nokomis-A Chair: Joël Pedneault-Desroches, Hydro-Québec, Canada</p>	<p align="center">Artificial Intelligence and Machine Learning Location: Nokomis-B Chair: Luiz Cheim, Hitachi Energy, USA</p>	<p align="center">Liquid Insulation Diagnostics and Field Condition Assessment Location: Nokomis-C Chair: Diego Robalino, MEGGER Group, USA & Nick Perjanik, AVO Diagnostic Services, USA</p>
6:00pm-7:00pm		<p align="center">Conference Opening + Main Keynote Speaker Location: Lakes Ballroom A Chair: Alan Sbravati, Hitachi Energy, USA</p>		
7:00pm-7:30pm		<p align="center">Sponsors Introduction Location: Lakes Ballroom A Chair: Alan Sbravati, Hitachi Energy, USA</p>		
7:30pm-10:00pm		<p align="center">Posters Session Location: Ballroom B + Foyer Chair: Mark Winkeler, ELANTAS PDG, Inc., USA</p>		

Date: Monday, 03/June/2024

7:00am-8:00am	<p align="center">General breakfast Location: Ballroom B + Foyer</p>			
8:00am-9:00am	<p align="center">Registration Location: Sky bridge</p>	<p align="center">Keynote Speaker Location: Lakes Ballroom A Chair: Alan Sbravati, Hitachi Energy, USA</p>		
9:00am-9:30am		<p align="center">Sponsored Technical Presentation Location: Lakes Ballroom A Chair: Alan Sbravati, Hitachi Energy, USA</p>		
9:30am-10:00am		<p align="center">Industry Expo and Coffee Break Location: Ballroom B + Foyer</p>		
10:00am-12:00pm		<p align="center">Rotating Machines - Oral Session 1 Location: Lakes Ballroom A Chair: Andrea Cavallini, University of Bologna, Italy</p>	<p align="center">Transformers & Reactors - Oral Session 1 Location: Lakes Ballroom C Chair: Mathieu Lachance, OMICRON electronics Canada Corp, Canada</p>	<p align="center">Insulation Coordination - Oral Session 1 Location: Lakes Ballroom D Chair: Brian Stewart, University of Starthclyde, United Kingdom</p>
12:00pm-1:30pm		<p align="center">Lunch Break (on your own)</p>		
1:30pm-3:30pm		<p align="center">Transformers & Reactors - Oral Session 2 Location: Lakes Ballroom A Chair: Waldemar Ziomek, PTI Transformers LP, Canada</p>	<p align="center">Rotating Machines - Oral Session 2 Location: Lakes Ballroom C Chair: Andrea Cavallini, University of Bologna, Italy</p>	<p align="center">Insulation Coordination - Oral Session 2 Location: Lakes Ballroom D Chair: Chanyeop Park, University of Wisconsin-Milwaukee, USA</p>
3:30pm-4:00pm		<p align="center">Industry Expo and Coffee Break Location: Ballroom B + Foyer</p>		
4:00pm-5:30pm		<p align="center">Rotating Machines - Oral Session 3 Location: Lakes Ballroom A Chair: Émilie Cloutier-Rioux, Hydro-Quebec, Canada</p>	<p align="center">Outdoor Insulation, Cables, and Accessories - Oral Session 1 Location: Lakes Ballroom C Chair: James Steele, Southwire, LLC, USA</p>	<p align="center">Power Electronics in the Electrical Grid - Oral Session 1 Location: Lakes Ballroom D Chair: Gian Carlo Montanari, Florida State University, USA</p>

Date: Tuesday, 04/June/2024

7:00am-8:00am	<p align="center">General breakfast Location: Ballroom B + Foyer</p>			
8:00am-9:00am	<p align="center">Registration Location: Sky bridge</p>	<p align="center">Keynote Speaker Location: Lakes Ballroom A Chair: Alan Sbravati, Hitachi Energy, USA</p>		
9:00am-9:30am		<p align="center">Technical Sponsored Presentaiton Location: Lakes Ballroom A Chair: Alan Sbravati, Hitachi Energy, USA</p>		
9:30am-10:00am		<p align="center">Industry Expo and Coffee Break Location: Ballroom B + Foyer</p>		
10:00am-12:00pm		<p align="center">Posters Session Location: Lakes Ballroom B Chair: Adam Balawejder, Curtiss Wright, USA</p>		
12:00pm		<p align="center">Closing of Industry Expo</p>		
12:15pm-1:30pm		<p align="center">Lunch Break (on your own)</p>		
1:30pm-3:30pm		<p align="center">Workshop Outdoor Insulation Location: Lakes Ballroom A Chair: Vidyadhar Peesapati, University of Manchester, United Kingdom</p>	<p align="center">Rotating Machines - Oral Session 4 Location: Lakes Ballroom C Chair: Aleksandr Khazanov, National Electric Coil, USA</p>	<p align="center">Transformers & Reactors - Oral Session 3 Location: Lakes Ballroom D Chair: Behzad Kordi, University of Manitoba, Canada</p>
3:30pm-4:00pm	<p align="center">Industry Expo and Coffee Break Location: Ballroom B + Foyer</p>			
4:00pm-5:30pm	<p align="center">Rotating Machines - Oral Session 5 Location: Lakes Ballroom A Chair: Hugh Zhu, Consultant, USA</p>	<p align="center">Transformers & Reactors - Oral Session 4 Location: Lakes Ballroom C Chair: Nathan Jacob, Camlin Energy, Canada</p>	<p align="center">Power Electronics + Outdoor Insulation, Cables and Accessories - Oral Session 2 Location: Lakes Ballroom D Chair: Dipankar Ghosh, 3M, USA</p>	
6:30pm-7:30pm	<p align="center">Conference Cocktail Location: Sky bridge</p>			
7:30pm-10:00pm	<p align="center">Conference Banquet Location: Lakes Ballroom B</p>			

Date: Wednesday, 05/June/2024

7:00am-8:00am	<p align="center">General breakfast Location: Ballroom B + Foyer</p>		
8:00am-9:30am	<p align="center">NEMA Panel on Electrification of Transportation Location: Lakes Ballroom A Chair: Steve Griffith, NEMA, USA</p>		
9:30am-10:00am	<p align="center">Coffee Break Location: Ballroom B + Foyer</p>		
10:00am-12:00pm	<p align="center">Transportation Systems (auto, rail, aerospace, and marine) - Oral Session 1 Location: Lakes Ballroom A Chair: Steve Griffith, NEMA, USA</p>	<p align="center">Rotating Machines - Oral Session 6 Location: Lakes Ballroom C Chair: Greg Stone, Stone Dielectrics, Canada</p>	<p align="center">Transportation Systems + Batteries and Energy Storage - Oral Session 1 Location: Lakes Ballroom D Chair: Richard Cselko, Budapest University of Technology and Economics, Hungary</p>
12:00pm-12:45pm	<p align="center">Conference Closing and Best Papers Awards Location: Lakes Ballroom A Chair: Alan Sbravati, Hitachi Energy, USA</p>		
2:00pm-6:00pm	<p align="center">Materials Sub Committee Meeting Location: Nokomis-B+C Chair: Anna Gegenava, National Electric Coil, USA</p>		

Date: Thursday, 06/June/2024

7:00am-8:00am	<p align="center">General breakfast Location: Nokomis-B+C</p>		
8:00am-5:30pm	<p align="center">Materials Sub Committee Meeting Location: Nokomis-B+C Chair: Anna Gegenava, National Electric Coil, USA</p>		