



	WEDNESDAY OCTOBER 22 - MERCREDI 22 OCTOBRE			
TIME	TRADESHOW HALL MCINNESS - 2nd floor	MAIN CONFERENCE ROOM Room 303 - 3rd floor	SECOND CONFERENCE ROOM Room 302 - 3rd floor	THIRD CONFERENCE ROOM Room 307 - 3rd floor
07:00	Déjeuner Breakfast	Déjeuner Breakfast	Déjeuner Breakfast	Déjeuner Breakfast
07:15				
07:30				
07:45				
08:00				
08:15	Salon des exposants Trade Show	Opening remarks by MATTHEW FIRTH CMVA Atlantic Chapter President		
08:30		PR. CLAVER DIALLO, PEng, PhD , Dalhousie University KEYNOTE SPEAKER From Vibration to Insight: Advancing Predictive Maintenance with AI and Data-Driven Diagnostics		
08:45				
09:00				
09:15				
09:30	Salon des exposants Trade Show	CHARLES GAGNE STCD Advantages of Monitoring Oil with a New Generation of Sensor	LOUIS LAVALLEE Analyste CAT III retraité Les paliers hydrodynamiques	KEEHAN DOWD Baker Hugues Leveraging AI and Machine Learning for Diagnostics at Scale
09:45		Pause-santé Coffee break	Pause-santé Coffee break	Pause-santé Coffee break
10:00				
10:15		JOE KONCOVY Source Atlantic VFD related motor faults	ALIREZA AMJADIAN Student, Dalhousie University Optimizing resource-constrained fleet selective maintenance with asynchronous maintenance breaks	HUGO RACINE Contrôles Laurentide Structurelle ou mécanique, que pourrait bien être la cause du problème ?
10:30				
10:45				
11:00				
11:15	Salon des exposants Trade Show	Dîner Lunch	Dîner Lunch	Dîner Lunch
11:30				
11:45				
12:00		MATTHEW HOLMES Acuren Group Response Screening of Structural Systems	ALEXANDROS NOUSSIS Student, Dalhousie University Using Bi-LSTMs for Diagnostics and Prognostics in Data-Driven Maintenance Planning	GILLES LANTHIER SDT Ultrasound Ultrasound case histories of mechanical system defects
12:15				
12:30				
12:45				
13:00				
13:15				
13:30				
13:45	SARAH McGUIRE Atlantic Controls Managing Installed Wireless Devices in Industrial Environments	FARZAH FALAHATI Student, Dalhousie University Optimizing budget allocation for multimission selective maintenance planning	DAVID LEVESQUE Viabilité Un peu de préparation, beaucoup d'efficacité : comment des bonnes pratiques de maintenance peuvent sauver nos techniciens en situation d'alignement et d'équilibrage	
14:00				
14:15				
14:30	Salon des exposants Trade Show	Pause-santé Coffee break	Pause-santé Coffee break	Pause-santé Coffee break
14:45				
15:00		GRANT AKITT PDM Technologiesx Identifying and Solving Resonance, A Case Study - DPS Pump		JORDAN WOOD Irving Oil Reciprocating compressors analysis
15:15				
15:30				
15:45				
16:00	Happy Hour, Student Awards & Exhibitors' Draw 5 À 7, Prix étudiants et tirage des exposants			
16:15				
16:30				
16:45				
17:00				
19:00				



TIME	THURSDAY OCTOBER 23 - JEUDI 23 OCTOBRE				
	TRADESHOW HALL MCINNESS - 2nd floor	MAIN CONFERENCE ROOM Room 303 - 3rd floor	SECOND CONFERENCE ROOM Room 302 - 3rd floor	THIRD CONFERENCE ROOM Room 307 - 3rd floor	
07:00	Déjeuner Breakfast	Déjeuner Breakfast	Déjeuner Breakfast	Déjeuner Breakfast	
07:15					
07:30					
07:45					
08:00					
08:15	Salon des exposants Trade Show	Mot d'ouverture par JESSE LAPAIRE Président national de l'ACVM			
08:30					
08:45					
09:00					
09:15					
09:30	Salon des exposants Trade Show	CMVA AGM AGA ACVM			
09:45					
10:00					
10:15					
10:30		Pause-santé Coffee break	Pause-santé Coffee break	Pause-santé Coffee break	
10:45		RON KITTLE SPM Instrument <i>Process Optimization Woodchippers</i>	ALAIN PELLEGRINO Reliability Solutions The future of Condition Monitoring and Reliability in a world with skill shortage	GILLES LANTHIER SDT Ultrasound Études de cas en ultrasons de défauts de systèmes mécaniques	
11:00					
11:15					
11:30	Salon des exposants Trade Show	Dîner Lunch	Dîner Lunch	Dîner Lunch	
12:00					
12:15					
12:30					
12:45		BIENVENUE AUX ÉTUDIANTS - WELCOME STUDENTS			
13:00		MATT FIRTH Point Lepreau Nuclear Power Factory Acceptance Testing (FAT) and Commissioning of Large Electric Motors	KAMEL BOUAZZA-ABID Wajax Frottement dans les paliers lisses		
13:15					
13:30					
13:45	Salon des exposants Trade Show	CHARLES SCOTT Irving Tissue The Implementation and Benefits of an APM program	HUGO RACINE Contrôles Laurentide Structural or mechanical source, what could be the cause?		
14:00					
14:15					
14:30		Pause-santé Coffee break	Pause-santé Coffee break	Pause-santé Coffee break	
14:45					
15:00					
15:15		CMVA DRAW TIRAGE ACVM	LARRY LIANG University of Manitoba Towards Intelligent Bearing Health Monitoring: Techniques and Applications	DORA ORCHARD Acuren Group Identifying and addressing background vibration signals in CBM & advanced diagnostics	
15:30					
15:45					
16:00					
16:15					
16:30					
16:45					
17:00					
19:00					