



Welcome to 2021 oN DuTy! AGM

Notes:

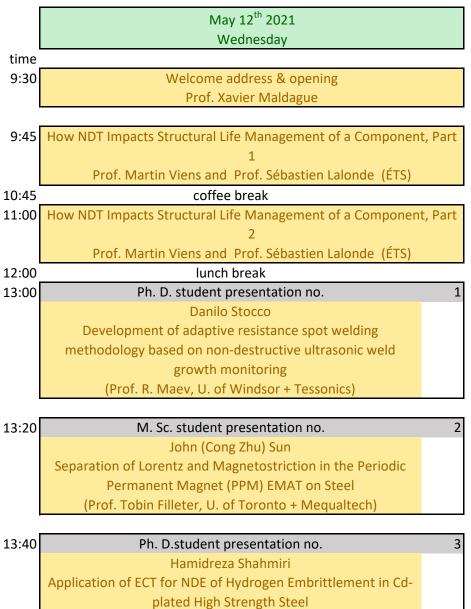
- All participants will receive a ZOOM link 1 or 2 days before Day 1, there will be a ZOOM link for Day 1 and a Zoom link for Day 2
- The order of student presentations was sorted randomly
- The main supervisor is listed for all students along with the industrial partner
- Student presentations are 15 min long + 5 min for questions, please keep the timing!
- Student Presentations will be evaluated by the Academic Committee following the criteria presented in the last page of this program
- Schedule subject to changes!



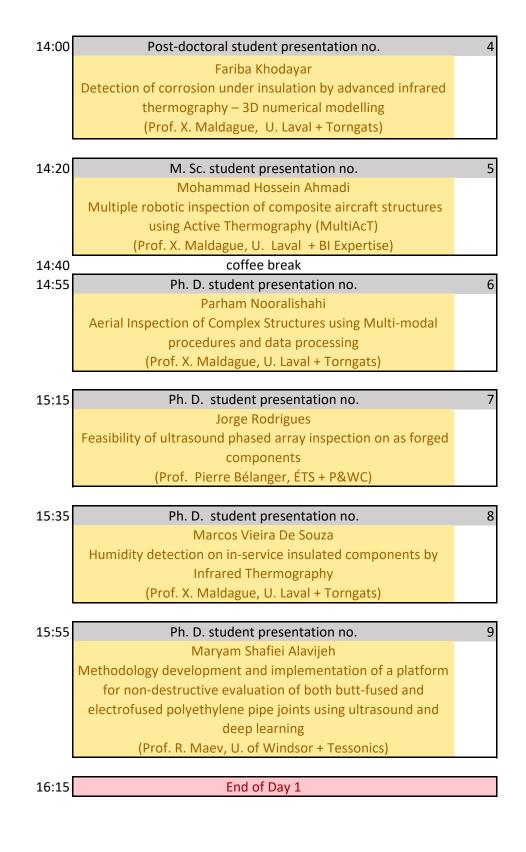




oN DuTy! 2021 AGM - Day 1



(Prof. Martin Viens, ÉTS+CRIAQ)











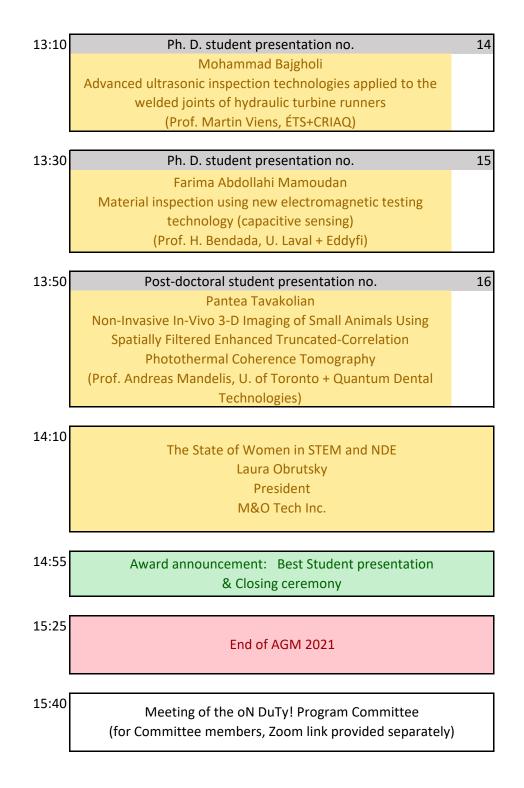
université LAVAL





oN DuTy! 2021 AGM - Day 2 May 13th 2021 Thursday time Welcome to Day 2 9:30 9:35 The untapped potential of Digital X-ray in NDT Luc Perron (LynX Inspection) 10:35 10 Ph. D. student presentation no. **Roger Booto** Assisted Defect Recognition: A Deep Learning Journey in Industrial Digital Radiography Inspection (Prof. X. Maldague, U. Laval + LynX Inspection) 10:55 Post-doctoral student presentation no. 11 Andrew Ouellette Development of an adaptive, high-resolution ultrasound imaging device for automotive joint inspection (Prof. R. Maev, U. of Windsor + Tessonics) coffee break 11:15 12 11:30 Ph. D. student presentation no. Elnaz Shokouhi **Development of Multispectral Truncated-Correlation** Photothermal Coherence Tomography (Multispectral TC-PCT) (Prof. Andreas Mandelis, U. of Toronto + Quantum Dental **Technologies**) 11:50 13 Ph. D. student presentation no. Samira Ebrahimi Development of IRT NDT technique for the inspection of composites materials for aerospace and other industries (Prof. X. Maldague, U. Laval + Visiooimage)

12:10









université LAVAL







#	Student name	cyclo	1. Content	2. Media	3. Delivery	4. Answers	Total	1. Content
#	Student Hame	cycle	1 (poor) - 2 (fair) - 3 (average) - 4 (good) - 5 (outstanding)			ıtstanding)	score	Background, context, objectives
1	Danilo Stocco	Ph. D.					0	Clear methodology
2	John (Cong Zhu) Sun	M. Sc.					0	Significant results, adequate analysis
3	Hamidreza Shahmiri	Ph. D.					0	
4	POST-DOCTORAL (not evaluated)	PDF	not evaluated					2. Media
5	Mohammad Hossein Ahmadi	M. Sc.					0	
6	Parham Nooralishahi	Ph. D.					0	Appropriate font size
7	Jorge Rodrigues	Ph. D.					0	Use of concise bullets (not complete
8	Marcos Vieira De Souza	Ph. D.					0	sentences)
9	Maryam Shafiei Alavijeh	Ph. D.					0	Clear and comprehensive figures/tables
10	Roger Booto	Ph. D.					0	General aesthetics of the slides
11	POST-DOCTORAL (not evaluated)	PDF	not evaluated					
12	Elnaz Shokouhi	Ph. D.					0	3. Delivery
13	Samira Ebrahimi	Ph. D.					0	Professionalism and confidence
14	Mohammad Bajgholi	Ph. D.					0	Engaged with the audience
15	Farima Abdollahi Mamoudan	Ph. D.					0	Clarity of voice and pace
16	Pantea Tavakolian	PDF	not evaluated				Language (avoiding jargon)	









CRSNG NSERC	4. Answer to que		
NJENC	Proficiency in the		

Respect of the allocated time

4. Answer to questions
Proficiency in the subject