

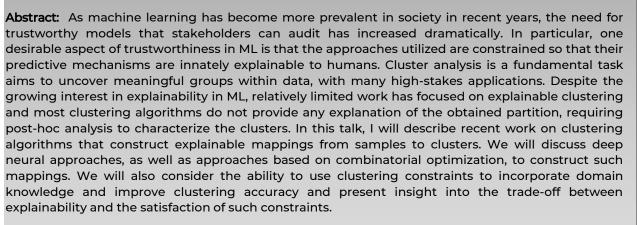
Séminaire conjoint CIRRELT / SCRO (programme traveling speaker)

Eldan Cohen



Assistant Professor of Industrial Engineering University of Toronto

TOWARDS INTRINSICALLY EXPLAINABLE CLUSTERING ALGORITHMS



Biography: Eldan Cohen is an Assistant Professor of Industrial Engineering at The University of Toronto and the director of the Optimization and Machine Learning (OptiMaL) Lab. His research interests include machine and deep learning, heuristic search and optimization, and natural language processing, with an emphasis on human compatible approaches. In addition, he has worked on applications of these techniques in various domains such as healthcare, manufacturing, and autonomous agents. He completed his PhD at the Department of Mechanical and Industrial Engineering at the University of Toronto and was a postdoctoral fellow at the department of Computer Science and the Vector Institute for Artificial Intelligence.

Zoom: https://ulaval.zoom.us/j/69609873335?pwd=x829S4e6lbfuOEdJOC9wGbOJaj5tS4.1

Meeting ID: 696 0987 3335 - Passcode: 198635



VENDREDI 28 novembre 2025 10 h

Université Laval
Pavillon Palasis-Prince
Salle 1307

Ouvert à tous Café et viennoiseries

Responsables:
Pierre Miasnikof/Michael Morin



















