Andrii Shalaginov's PhD Defense

(16 Feb 2018)

COINS funded my travel to attend Andrii's PhD defense in Gjøvik, Norway. Title of his dissertation was «Advancing Neuro-Fuzzy Algorithm for Automated Classification in Largescale Forensic and Cybercrime Investigations: Adaptive Machine Learning for Big Data Forensic». His talk was very interesting and especially, the part of applying Neuro-Fuzzy rule-extraction classification in Digital Forensics. It was a great opportunity to have a short discussion with Professor Ajith Abraham, on prospects of machine learning and internet of things. Overall, attending the dissertation was very useful, and gave some perspectives on use-cases of machine learning in the field of information security.

Am thankful to COINS for covering the travel expenses for this short visit.

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