

Academic theses 2018 – Master of Science in Information Systems

Mémoires académiques 2018 – Master ès Science en Systèmes d'information

Name/Nom	First name/Prénom	Title/Titre	Teacher/Enseignant-e
FUCHS	Michael	Une intelligence artificielle peut-elle prédire la trajectoire du service de Roger Federer	Cotofrei P. Unine
GEROSA	Arnaud	Addressing the fare-evasion problem in public transportation in Lausanne	Garbinato B.
HAMMAMI	Rihab	Improvement of interdisciplinary collaboration within teams of CHIC - China Hardware Innovation Camp - program.	Missonier S.
OMUKU	Tolulope	A Taxonomy of Persuasive Apps based on Self-Determination	Cherubini M.
PATSCHKE	Yannick	Generating Synthetic Mobility Trajectories By Applying Machine	Garbinato B.
RAMAMONJISOA	Nomeny	ManetLab for iOS and macOS	Garbinato B.
REUT	Luca	The new techno-critics attitudes and concerns towards interactive services, Internet and new technologies during major life changing events	Cherubini M.
VANEGAS MONTANO	Diego	Implementing Chatbots in the Banking Sector: Recommendations	Bienz P.