



RAIS Research Meeting Agenda, December 14-15

Zoom room:

<https://kth-se.zoom.us/j/69333931915>

Monday, December 14	Fellow Name	Presentation Title	Chair	
	09:00	Introduction and Welcome	S. Girdzijauskas	
	09:10	Debaditya Roy	Uncertainty estimation in time-series classification	M. Dikaiaikos
	09:55	Vangjush Komini	Robust and transparent deep learning	M. Dikaiaikos
	10:40		Break	
	10:55	Sofia Yfantidou	User Engagement & Human Behavioral Patterns on Wearable Devices	S. Girdzijauskas
	11:40	Stefanos Efstathiou	"In-the-wild" User Experiments with Smartphones and Wearable Devices	S. Girdzijauskas
	12:25		Lunch	
	13:25	Lodovico Giarretta	Decentralized Machine Learning over Networks	E. Ferrari
	14:10	Thomas Marchioro	Attacking privacy of IoT fitness data	E. Ferrari
	14:55		Break	
	15:10	Ha Xuan Son	Risk assessment for Android apps	G. Pallis
	15:55	Andrei Kazlouski	Privacy concerns of health apps	G. Pallis
	16:40		End	

Tuesday, December 15	Fellow Name	Presentation Title	Chair	
	09:00		Overview of the upcoming activities	S. Girdzijauskas
	09:30	Susanna Pozzoli	Role Discovery for Real-World Networks	M. El-Beltagy
	10:15	Ahmed Emad	Context-aware decentralized solutions for knowledge extraction on graphs	M. El-Beltagy
	11:00		Break	
	11:15	Georgios Argyriou	Data Reduction on Heterogenous IoT Sources	A. Vakali
	12:00	John Hatem	Estimating Complementarities in Location Visits: A Case Study of Gyms During the COVID-19 Pandemic	A. Vakali
	12:45		Lunch	
	13:45	Ioannis Savvidis	A Blockchain-Based Middleware for Personal Data Sharing and Monetization	E. Markatos
	14:30	Ahmed Lekssays	A Blockchain-based Solution for Malware Containment in IoT	E. Markatos
	15:15		Break	
	15:45		RAIS PMC meeting	S. Girdzijauskas
	16:45		End	