



## EDAM's day

Thursday, 21<sup>st</sup> February 2019

Venue: Microcity, EPFL's campus of Neuchâtel

<b>9h00</b>	Introduction about the day	Prof. Yves Bellouard
<b>9h15</b>	Portable devices for real samples separation and analysis	Dr. Alexandra Homisy, HeArc
<b>9h45</b>	High throughput additive manufacturing of electronic and electromechanical systems	Prof. Vivek Subramanian, EPFL
<b>10h15</b>	Coffee break	
<b>10h40</b>	Industrial Ontologies Foundry : The Meaning of Big Industrial Data for Cognitive Manufacturing	Prof. Dimitris Kiritsis, EPFL
<b>11h10</b>	Manufacturing by printing: projects and equipment	Dr Mathieu Soutrenon, iPrint, Fribourg et Prof. Fritz Bircher
<b>11h30</b>	My thesis in 3 min	5 participants
<b>12h00</b>	Walking Lunch // Poster session // All EDAM participants present a poster about their research	EDAM PhD students
<b>13h45</b>	Recently completed PhD EDAM: Thesis Nikola Kalentics	(presented by Manuel Ortega Varela de Seijas)
<b>14h00</b>	Wrap-up // Prize ceremony	
<b>14h30</b>	Labs tour – Neuchâtel	
<b>From 16h00</b>	Informal time 'Verrée' // Beer tasting // Neuchâtel	

Participation is free to all, and is open to EPFL's collaborator as well as partners of the Micromanufacturing Center (M2C) (HeArc, CSEM, Uni. Neuchâtel). Participation is mandatory for EDAM's students.

Please register by: <https://epfl.doodle.com/poll/mm6kbrmn2daf45iq>