

Morning					
Monday 18	Name	Topic	Preferred audience	room	Remarks
9.15-10.45	Toon Goedemé - KULeuven - Belgium		Dortmund	K112	Workshop 24 man
10.45-12.15	Toon Goedemé - KULeuven - Belgium		Dortmund	K112	Workshop 24 man

Afternoon					
Monday 18	Name	Topic	Preferred audience	room	Remarks
13.15- 14.45	Toon Goedemé - KULeuven - Belgium		Dortmund	A212	Workshop 24 man
14.45-16.15	Toon Goedemé - KULeuven - Belgium		Dortmund	A212	Workshop 24 man

Morning						
Tuesday 19	Name	Topic	Preferred audience	room	Remarks	Tuesday 19
9.15-10.45	Galina Tabunchshik	Python on Raspberry Pi	Dortmund	A203	24 personen	13.15- 14.45
10.45-12.15	Galina Tabunchshik	Python on Raspberry Pi	Dortmund	A203	24 personen	14.45-16.15

Tuesday 19	Name	Topic	Preferred audience	room	Remarks	Tuesday 19
10.15-12.15	Lars Kooijman	Vertic XL 3D printing	Ba3 en Ma Bouwkunde	A018		15.15- 16.45
13.15-15.15	Besix	diverse topics	Ma Bouwkunde	A002		16.45-18.15

7:00 PM	social event		FH Do	zaaltje
8:00 PM	cantus - EM-kring		FH Do	zaaltje

Afternoon				
Name	Topic	Preferred audience	room	Remarks
Tegoeh Tjahjowidodo	Machine Learning for Indirect In-Process Sensing	Dortmund	K107	20
Tegoeh Tjahjowidodo	Machine Learning for Indirect In-Process Sensing	Dortmund	K107	20

Name	Topic	Preferred audience	room	Remarks
Assoc Professor Iurii Bogomol	The mechanical behavior of materials in wide temperature range	Ba-MA EM	A102	35
Assoc Professor Iurii Bogomol	The mechanical behavior of materials in wide temperature range	Ba-MA EM	A102	35

Morning					
Wednesday 20	Name	Topic	Preferred audience	room	Remarks
9.15-9.30	Jan Ivens	Internationalization @ Campus De Nayer	all	K103	300 man
9.30-10.45	Nava Shaked - Holon Institute of Technology - Israel	New Language and Disruptive Communication	Ba1-Ba2 IIW	K103	300 man
11.00-12.15	Tegoeh Tjahjowidodo - Nanyang Technological University	Industry 4.0 on Smart Manufacturing System	Ba1-Ba2 IIW	K103	300 man

Wednesday 20	Name	Topic	Preferred audience	room	Remarks
9.15-9.30	Wouter Lutin	Internationalization @ Campus De Nayer	all	K104	200 man
9.30-10.45	Tegoeh Tjahjowidodo - Nanyang Technological University	Industry 4.0 on Smart Manufacturing System	EM	K104	200 man
11,00-12.15	Nava Shaked - Holon Institute of Technology - Israel	New Language and Disruptive Communication	E ICT	K104	200 man

9.15-10.45	Prof Patelli		Ma EM	F110	25
10.45-12.15	Prof Patelli		Ma EM	F110	25



Afternoon					
Wednesday 14	Name	Topic	Preferred audience	room	Remarks
13.15- 15.00	Olivier Van Haelen	motor management + chip tuning	Dortmund	N103a	20
15.15-16.15	Olivier Van Haelen	motor management + chip tuning	Dortmund	ATC vermogenbank	20

Wednesday 20	Name	Topic	Preferred audience	room	Remarks
10-12.30	PhD, Assoc. Prof., Anzhelika Parkhomenko, Zaporizhzhia National Technical University	Embedded Systems as the basis of the Internet of Things infrastructure			campus Geel

Wednesday 14	Name	Topic	Preferred audience	room	Remarks
15.45-18.30	Historical Walk Mechelen		visiting staff	Mechele n	
18.30-19.30	Reception City Hall Mechelen		visiting staff	Stadhuis , Grote Markt Mechele n	

**20.00-23.00**

Dinner

visiting staff

SAVA,  
Grote  
Markt  
Mechele  
n



Morning					
Thursday 21	Name	Topic	Preferred audience	room	Remarks
9.15-10.45	Nava Shaked - Holon Institute of Technology - Israel	Speech Processing for Intelligent Systems	Ma-E-ICT Dortmund	F114	Presentation 80 man Patrick Vande Walle/Joost Vennekens
10.45-12.15	Nava Shaked - Holon Institute of Technology - Israel	Speech Processing for Intelligent Systems	Ma- E-ICT Dortmund	F114	Presentation 80 man Patrick Vande Walle/Joost Vennekens

Thursday 21	Name	Topic	Preferred audience	room	Remarks
9.15-10.45	Galina Tabunchshik	Python on Raspberry Pi	E ICT		
10.45-12.15	Sergey Subbotin	Artificial intelligence Methods for Technical and Biomedical Diagnosis - 2 academic hours	KU Leuven? E ICT		

Thursday 21	Name	Topic	Preferred audience	room	Remarks
16.15 - 17.30	campus tour		international speakers	entrance hall	
17.30 - 19.00	social event: dinner and networking		staff - visiting staff	Fruythenborg	

9.15-10.15	Sergio Álvarez-Pérez	The acinetobacters: friends, foes or both?	Ba3/Ma Bio	A002	15
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10.15-11.15	Maribel Pozo	The "cost" of non-sterile food provisions: effect of yeasts on bumblebee fitness and behavior	Ma Bio		15
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9.00-13.00 Vergadering EuroPIM G120

Thursday 21	Name	Topic	Preferred audience	room	Remarks
10.15-11.45	Kees Lambrecht	?	EM 2nd phase	F110	
11.45-13.15	Felipe Mateos	EM Automation	EM 2nd phase	F110	

Afternoon					
Thursday 21	Name	Topic	Preferred audience	room	Remarks
13.15- 14.45	Kenneth Scerri	IoT and machine learning in airtraffic control	Dortmund	F114	
14.45-16.15	Kenneth Scerri	IoT and machine learning in airtraffic control	Dortmund	F114	

Thursday 21	Name	Topic	Preferred audience	room	Remarks
13.15- 14.45	innovation day			K103	
14.45-16.15	innovation day			K103	

Thursday 21	Name	Topic	Preferred audience	room	Remarks
13.15- 14.45	Eddy De Waegeneer	Machine learning and DSP Specialist Xilinx EMEA.	E ICT		
14.45-16.15				K103	

Thursday 21	Name	Topic	Preferred audience	room	Remarks
13.00-16.00	IBM	AppScan (een security tool voor	ICT 2nd phase		

**Morning**

Friday 22	Name	Topic	Preferred audience	room
9.15-10.45	Tegoeh Tjahjowidodo	Machine Learning for Indirect In-Process Sensing	MA EM ME BA3 E-ICT	A018
10.45-12.15	Tegoeh Tjahjowidodo	Machine Learning for Indirect In-Process Sensing	BA3 EM, BA3 E-ICT	A018

Friday 22	Name	Topic	Preferred audience	room
9.45-12.45	Skandar Rjeb		Ba3 C, Ma C	A017
9.45-12.45	Wurth	PCB Design	E ICT	

Friday 22	Name	Topic	Preferred audience	room
14.15- 14.45	Ass. Professor Ievgen Solodkyi	The modern methods of sintering of nanomaterials	MA EM AE, PA	F114
14.45-17.15	Eurocircuits		E ICT	

13.45-14.45	Frederick Loten	Water is the new gold	EM 2nd phase	F110
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	Afternoon				
Remarks	Friday 22	Name	Topic	Preferred audience	room
	10.00- 11.00	Filip Nauwelaerts	EMC	Dortmund	F114
	11.00 - 12.00	Filip Nauwelaerts	EMC	Dortmund	PCC

Remarks

Remarks	Friday 22	Name	Topic	Preferred audience	room
UA exchange students	13.15- 14.45	PhD, Assoc. Prof., Anzhelika Parkhomenko, Zaporizhzhia National Technical University	Embedded Systems as the basis of the Internet of Things infrastructure	Dortmund	A203
	14.45-16.15	PhD, Assoc. Prof., Anzhelika Parkhomenko, Zaporizhzhia National Technical University	Embedded Systems as the basis of the Internet of Things infrastructure	Dortmund	A203

Remarks

Remarks
24 personen
24 personen