

# Visiesystemen: seminars portfolio

*Van Assche Dylan*

*Master-ICT*

*Campus De Nayer (KU Leuven) 2018 - 2019*

<b>Seminar</b>	<b>Date</b>	<b>Location</b>	<b>Assigned time</b>
Introductie EAVISE 3D onderzoek (Patrick Vandewalle)	05/10/2018 12u45 - 13u45	Campus De Nayer	1 uur
An application of logic-based methods to machine component design (Bram Aerts)	12/10/2018 12u45 - 13u45	Campus De Nayer	1 uur
Preserving privacy by checking how low can you go with deep (Timothy Callemeyn)	19/10/2018 12u45 - 13u45	Campus De Nayer	1 uur
Reconstruction of building interiors from cluttered pointclouds (Inge Coudron)	26/10/2018 12u45 - 13u45	Campus De Nayer	1 uur
Diamond re-identification (Dries Hulens)	09/11/2018 12u45 - 13u45	Campus De Nayer	1 uur
Hands-on seminar: Modern Software Development (ALTRAN)	15/11/2018 13u45 - 17u45	Campus De Nayer	3 uren
Optimizing deep learned object detection for industrial applications (Robin Schrijvers)	16/11/2018 12u45 - 13u45	Campus De Nayer	1 uur
Knowledge Base Paradigm Applied to School Timetabling and Other Scheduling Problems (Kylian Van Dessel)	23/11/2018 12u45 - 13u45	Campus De Nayer	1 uur
Quick and clean deep learning classifier improvements with SVMs (Floris De Feyter )	30/11/2018 12u45 - 13u45	Campus De Nayer	1 uur
Energy Imbalance Price Peak Prediction Using FFT-Features (Laurent Mertens)	07/12/2018 12u45 - 13u45	Campus De Nayer	1 uur
Low latency object detection with 16-bit float and 8-bit integer networks (Maarten Vandersteegen)	14/12/2018 12u45 - 13u45	Campus De Nayer	1 uur

FOSDEM 2019 in Brussels: see below	02/02/2019 10u00 - 23u00	ULB Campus du Solbosch	TBD
------------------------------------	--------------------------------	------------------------------	-----

## FOSDEM 2019

TO DO: fill in all the talks and events we did at FOSDEM 2019 (Saturday ONLY)