

## Old Town Sightseeing

### Information about sightseeing tour on Thursday

Day	2.07	3.07	4.07	5.07	6.07
9.00-9.30	International Summer School on Deep Learning Opening Ceremony				
9.30-10.10	<b>KN1: Extreme Scaling of AI: Breaking the Barriers</b> (Ralph Hinsche, NVIDIA, Germany) <a href="#">presentation</a> <a href="#">movie</a>	<b>KN3: From Edge to Cloud - how Intel Enables Workload Optimization</b> (Georgios Kardara Intel Technology Poland) <a href="#">presentation</a> <a href="#">no movie</a>	<b>KN10: DL Image Saliency Detection and 3D Reconstruction</b> (Yu Hui, Xiaoxu Cai, University of Portsmouth, UK) <a href="#">presentation</a> <a href="#">movie</a>	<b>KN7: Deep Neural Networks and Intelligent Buildings</b> (Milos Manic, Kasyn Amarasinghe, Virginia Commonwealth University, USA) <a href="#">presentation</a> <a href="#">movie</a>	<b>KN9: Deep Learning for Autonomous Cars</b> (Jo Kang-Hyun, Laksono Kurnianggoro, University of Ulsan, South Korea) <a href="#">presentation</a> <a href="#">movie</a>
10.10-10.40	Coffee break				
10.40-12.10	<b>C1: From Linear Regression to Multi-layer Perceptron</b> (Jacek Rumiński, Gdansk University of Technology, Poland) <a href="#">presentation</a> <a href="#">materials</a> <a href="#">movie</a>	<b>C4: Deep Learning Based Vision Technology</b> (Jo Kang-Hyun, Laksono Kurnianggoro, University of Ulsan, South Korea) <a href="#">presentation</a> <a href="#">movie</a>	<b>C7: Generative Models with Deep Learning</b> (Mrinmoy Maity, Indiana University Bloomington, USA) <a href="#">presentation</a> <a href="#">movie</a>	<b>C10: DL on Amazon Web Services: Apache MxNet &amp; Gluon</b> (Tomasz Stachlewski, Amazon, Poland) <a href="#">presentation</a> <a href="#">movie</a>	<b>C13: Deep Reinforcement Learning</b> (Piotr Januszewski, Gdansk University of Technology, Poland) <a href="#">presentation</a> <a href="#">materials</a> <a href="#">movie</a>

12.15:12:55	<b>KN2: Deep Prosody Modelling for Amazon Alexa</b> (Viacheslav Klimkov, Amazon, Poland,) <a href="#">presentation</a> <a href="#">movie</a>	<b>KN4: Medical Image Analysis Using Deep Learning</b> (Jan Cychnerski, CTA.ai, Poland) <a href="#">presentation</a> <a href="#">movie</a>	<b>KN6: Prediction and Planning Under Uncertainty</b> (Alfredo Canziani, NYU Courant Institute of Mathematical Sciences, USA) <a href="#">presentation</a> <a href="#">movie</a> <a href="#">soon</a>	<b>KN8: Quantized Deep Learning Models</b> (Mrinmoy Maity, Indiana University Bloomington, USA) <a href="#">presentation</a> <a href="#">movie</a>	12.15-13.45	<b>C14: Distributed DNN Training in TensorFlow</b> (Paweł Rościszewski, Gdansk University of Technology, Poland) <a href="#">presentation</a> <a href="#">materials</a> <a href="#">movie</a>
12.55-14.00	Lunch					
14.00-15.30	<b>C2: Convolutional Neural Networks with TensorFlow</b> Alicja Kwasniewska, Intel Corporation, USA, Gdansk University of Technology, Poland <a href="#">presentation</a> <a href="#">materials</a> <a href="#">movie</a>	<b>C5: Image Processing and CNN with TensorFlow</b> (Yu Hui, Xiaoxu Cai, University of Portsmouth, UK) <a href="#">presentation</a> <a href="#">movie</a>	<b>C8: Regularization in NNs. Transfer Learning and Other Useful Tricks</b> (Alfredo Canziani, NYU Courant Institute of Mathematical Sciences, USA) <a href="#">presentation</a> <a href="#">materials</a> <a href="#">movie</a> <a href="#">soon</a>	<b>C11: Combining CNNs and RNNs for Audio Recognition</b> (Iwona Sobieraj, University of Surrey, UK) <a href="#">presentation</a> <a href="#">materials</a> <a href="#">movie</a>	13.45-14.05	Certificates Closing Ceremony
					14.05-	Lunch

15.30-16.00	Coffee break			
16.00-17.30	<p><b>C3: Deep learning with Neon</b> (Maciej Szankin, Intel Corporation, USA) <a href="#">presentation materials</a> <a href="#">movie</a></p>	<p><b>C6: Deep Learning Inference with Movidius™ Neural Compute Stick,</b> (Jacek Czaja, Krzysztof Biniaś, Intel Technology Poland) <b>(Each participant will receive a stick for practical experiments!)</b> <a href="#">presentation part 1</a> <a href="#">presentation part 2</a> <a href="#">movie</a></p>	<p><b>C9: Introduction to RNNs</b> (Karol Draszawka, Gdansk University of Technology, Poland) <a href="#">presentation materials</a> <a href="#">movie</a></p>	<p><b>C12: RNNs in Signal Processing and Human System Interaction</b> (Krzysztof Cuszynski, Gdansk University of Technology, Poland) <a href="#">presentation materials</a> <a href="#">movie</a></p>
Evening Meetings and Activities	17.30-19.00 Pierogi Party	17.30-19.00 Pizza Party		
			18.30- HSI Reception and ISSonDL Get Together Party	18.30- Old City Sightseeing