

**Conference on AI Inference in Practice:** Are you familiar with basic aspects of Deep Learning? Great! You will have the opportunity to join us during one-day conference focused on Deep Learning models in action. In this track you will learn how to use models in real life scenarios, what edge platforms are available on the market for AI inference and how to implement a trained AI model. You will also hear some success stories on AI implementation in practice.

The Conference is co-organized by the Digital Innovation Hub: DIH4.AI.

By filling out the registration form you accept the Conference Registration Rules listed [here](#). Please review them before registration (registration deadline: 21st July, 23.00 CET).

All times are in Central European Summer Time (CEST/GMT+2)

	<b>From Mon, 31.08 to Wed, 02.09.2020</b>	<b>Thu, 03.09.2020</b>
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Schedule: Virtual Summer School on Deep Learning, Gdansk, Poland 31.08-2.09.2020

9:30 - 10:00	Virtual Summer School on Deep Learning	<b>Introduction</b> <i>Jacek Rumiński, Gdansk University of Technology, Poland; Jacek Kawalec, VoiceLab, Poland</i>
10:00 - 10:30		<b>TPU 101</b> <i>Krzysztof Kwaśniewski, Google, Poland</i>



10:45 - 11:15	<b>Auto AI and more ...</b> <i>Martin Svik, IBM</i>
11:30 - 12:00	<b>Unlocking the Power of AI with Habana Synapse AI®</b> <i>Michał Szutenberg, Habana Labs, an Intel Company</i>
12:15 - 12:45	<b>PyTorch from research to production</b> <i>Grzegorz Karch, NVIDIA</i>
12:45 - 13:15	<b>“Virtual lunch” and discussion with speakers</b> <i>ALL</i>
13:15 - 13:45	<b>AI in Zeiss, Poland</b> <i>Maciej Kraszewski, Zeiss, Poland</i>
14:00 - 14:30	<b>Blast of AI in LPP Ecommerce</b> <i>Mateusz Utracki, LPP, Poland</i>
14:45 - 15:15	<b>AI Implementation in AI Factory / BrainScan</b> <i>Maciej Rygielski, AI Factory, Poland</i>
15:15 - 15:45	<b>A practical use of artificial intelligence</b> <i>David Power, Head of HPC - Boston Limited</i>
15:45 - 16:15	<b>“Virtual coffee” break and discussion with speakers</b> <i>ALL</i>
16:15 - 16:30	<b>Certificates and Closing Ceremony</b> <i>ALL</i>

The Digital Innovation Hub: [DIH4.AI](#) is supported by Polish Ministry of Economic Development under the program Industry 4.0 (Standaryzacja usług Hubów Innowacji Cyfrowych dla wsparcia cyfrowej



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transformacji przedsiębiorców” (2019-2021), projekt w konsorcjum Politechnika Gdańska i VoiceLab).

Dla uczestników z Polski (for Polish Participants):

Dnia, 4.09.2020, DIH4.AI organizuje szereg powiązanych z konferencją spotkań doradczych i demonstracyjnych. Zapraszamy! Liczba miejsc ograniczona (<https://dih4.ai/dzialania/>).



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