

HiTZ Language Technology webinar series



HiTZ
Hizkuntza Teknologiako Zentroa
Basque Center for Language Technology

Organized by HiTZ, Basque Center for Language Technology (hitz.eus)
In conjunction with ixa.eus/dl4nlp course and LT ixa.eus/master

January 29th at 5:30 pm CET

Kyunghyun Cho
We will start momentarily ...

Kyunghyun Cho

Associate Professor at NYU, CIFAR Associate Fellow



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For questions, use chat or raise your hand using the icon below



Host will give you the mic, then press the mic & cam logos



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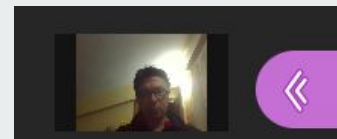
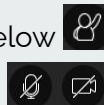
Recordings and registration hitz.eus/en/webinars

- *Eduard Hovy, Nov. 2020*
- **Kyunghyun Cho**
- Ricardo Baeza-Yates, Feb 11, 15:00 CET
- Iryna Gurevych, March 4, 15:00 CET

You can switch between speaker and slides clicking in the smaller image in the bottom right

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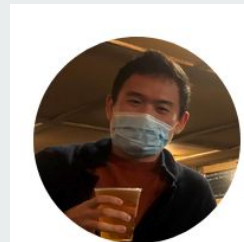
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Kyunghyun Cho

Unreasonably shallow deep learning



Kyunghyun Cho **is** an associate professor of computer science and data science at New York University and CIFAR Associate Fellow. He **was** a research scientist at Facebook AI Research from June 2017 to May 2020 and a postdoctoral fellow at University of Montreal until Summer 2015 under the supervision of Prof. [Yoshua Bengio](#), after receiving PhD and MSc degrees from [Aalto University](#) April 2011 and April 2014, respectively, under the supervision of Prof. [Juha Karhunen](#), Dr. [Tapani Raiko](#) and Dr. [Alexander Ilin](#). He **tries** his best to find a balance among machine learning, natural language processing, and life, but almost always fails to do so.

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Thank you!!

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