

Hands-on Theano

Frédéric Bastien, Arnaud Bergeron, Pascal Lamblin, Simon Lefrançois
Institut des algorithmes d'apprentissage de Montréal
Montreal Institute for Learning Algorithms
Université de Montréal

August 2nd, 2016, Montréal



The Theano and Torch labs share the same VM. All the material is online at <https://github.com/mila-udem/summerschool2016/>

- ▶ Navigate to <https://goo.gl/U7yPBC>
- ▶ Enter your name and email. (DO THIS ONLY ONCE)
- ▶ After a short wait, you will get an ip:port pair. Navigate to it.
- ▶ Use the password written on the board.
- ▶ Open the notebook that you want to use.
- ▶ Please ask us for help!

Questions?

Acknowledgments

- ▶ Thanks to NVIDIA for providing the AWS resources.
- ▶ Anyone that contributed to Theano in any way.
- ▶ Compute Canada, Compute Québec.
- ▶ NSERC, the Canada Research Chairs, and CIFAR for providing funding.
- ▶ The CRM and CIFAR for the organization.