

« [Udan ikasi Ansible, Arduino edo Wikidata UEUrekin](#)[Jardunaldia: Itzulpengintza automatiko neuronal Kyunghyun Cho adituarekin \(2017-05-29\)](#)

Neural Machine Translation. Open workshop with Kyunghyun Cho (2017-05-29)

Neural machine translation (NMT) is the third generation of machine translation systems. Our **MODELA project** was created to advance research and development in deep-learning approaches to machine translation and to address the many challenges of Basque machine translation. The project is financed by the Basque Government and is being carried out by the following entities: Ametzagaña, Elhuyar, ISEA, UPV/EHU (**IXA group**) and Vicomtech-IK4.



Guest: [Kyunghyun Cho \(Center for Data Science, New York University\)](#),

- **the most referenced on NMT**
- he has obtained a Google prize
- **brilliant speaker.**

Date: May 29, 2017, 11:00

Place: UPV/EHUko Informatika Fakultatea, Manuel de Lardizabal 1, 20018 Donostia ([map](#))

Schedule:

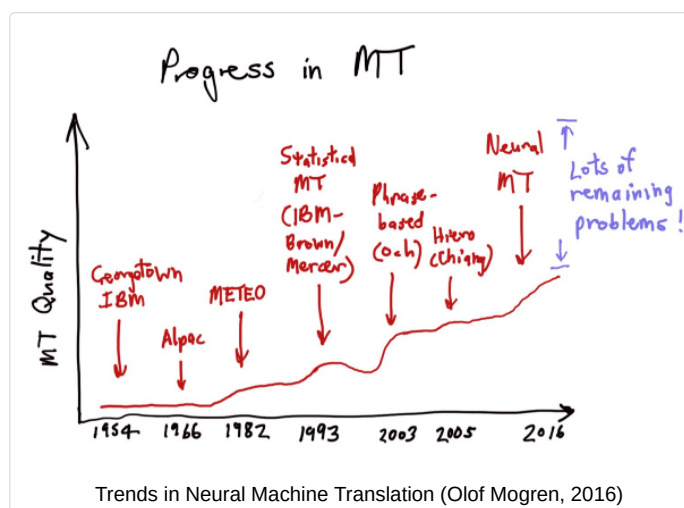
- 11.00-11.15: Introduction and presentation of the project
- 11.15-12.30: Neural Machine Translation (Kyunghyun Cho)
- 12.30-13.15: First results in the Modela project

Videos and Slides:

- [Neuronal Machine Translation Open workshop with Kyunghyun Cho \(video\)](#)
- [Neuronal Machine Translation Open workshop with Kyunghyun Cho \(pptx\)](#)
- [Presentación \(pptx\) de la Jornada abierta con Kyunghyun Cho](#)
- [Video de la Jornada abierta con Kyunghyun Cho \(2017/05/29\)](#)
- [Itzulpengintza automatiko neuronalaren ikerketa-jardunaldi irekia Kyunghyun Cho adituarekin \(2017/05/29\)](#)

Sponsors: [Modela project](#), [TAdeep project](#) and University of the Basque Country

Next day, on Tuesday May 30, at 15:00 he will be with the students of our [Master on Language Technology](#).



26 maiatza, 2017 | Category: [Dibulgazioa](#), [Ikerketa / Investigación](#), [jardunaldiak / Jornadas](#), [Lankidetzeta / Cooperación](#)

Iruzkin bat honentzako: [Neural Machine Translation. Open workshop with Kyunghyun Cho \(2017-05-29\)](#)

Aurkibidea (DIFusio@, 2010-2016) « DIFusio@

2017/05/29 at 14:50

[...] Neural Machine Translation. Open workshop with Kyunghyun Cho (2017-05-29) [...]
