* Everything about Machine Translation

[Machine Translation (MT): Everything You Need to Know](https://www.memsource.com/machine-translation/)

<https://viblo.asia/p/tong-quan-ve-neural-machine-translation-E375zrMd5GuW>

* Method for Machine Translation

[10.5. Machine Translation and the Dataset](https://d2l.ai/chapter_recurrent-modern/machine-translation-and-dataset.html)

* Intro to NLP

[Introduction to NLP | Bag of Words Model](https://www.youtube.com/watch?v=8Mlc4-3tgzc&list=PLM8wYQRetTxCCURc1zaoxo9pTsoov3ipY)

* Seq2seq model

[Seq2Seq - Hiểu về mô hình Encoder-Decoder - Trí tuệ nhân tạo](https://trituenhantao.io/kien-thuc/hieu-ve-mo-hinh-encoder-decoder-seq2seq/)

* Part-of-speech

[[NLP] Xử lý POS với thuật toán Conditional Random Fields - Trí tuệ nhân tạo](https://trituenhantao.io/kien-thuc/nlp-xu-ly-pos-voi-thuat-toan-conditional-random-fields/)

* Byte Pair Encoding - BPE

[BPE - Byte Pair Encoding - Vũ khí bí mật của NLP hiện đại - Trí tuệ nhân tạo](https://trituenhantao.io/kien-thuc/byte-pair-encoding-vu-khi-bi-mat-cua-nlp-hien-dai/)

* mBart

<https://huggingface.co/docs/transformers/model_doc/mbart?fbclid=IwAR3UeN10j5jUs2AJum6ftpSHM_mEe-Rc-dpCRI_tZMdWbPmquOndoUxCY4o>