Machine learning - 2018-2019 http://math.unice.fr/~rubentha/cours.html

Project number 2 (deadline : 07/03/2019)

- Use various English text to calibrate the transition matrix M^{1} .
- Download the ciphered text at https://math.unice.fr/~rubentha/enseignement/ciphered-text.
 dat. The data is organised as a sequence of character (one character per line). Propose your version of the original text (use the MCMC scheme explained in the course).
- Write a report explaining your approach and including the code you produced. The report has to be in pdf and sent by e-mail on the deadline (or before). You can work with other students but you have to give me one report per student.

^{1.} You can use novels from $https://www.gutenberg.org/wiki/Main_Page$