Bayesian Machine Learning

Presentation - Project Assignment

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The No-U-Turn Sampler: Adaptively Setting Path Lengths in Hamiltonian Monte Carlo

March 12th, 2026

école————
normale————
supérieure————
paris−saclay————

MATHÉMATIQUES
VISION
APPRENTISSAGE

Frame

[HG11]

Bibliography I

[HG11] Matthew D. Hoffman and Andrew Gelman. *The No-U-Turn Sampler: Adaptively Setting Path Lengths in Hamiltonian Monte Carlo*. 2011. arXiv: 1111.4246 [stat.CO]. URL: https://arxiv.org/abs/1111.4246.

Appendix