

Upper bounds for Markov approximations of chains of infinite order in the \bar{d} metric

Sandro Gallo

Abstract :

We show how to easily derive upper bounds for Markov approximations of chains of infinite order in the \bar{d} metric, using coupling from the past algorithms. This is part of a joint work (arXiv:1107.4353) with Mathieu Lerasle and Daniel Y. Takahashi.