

- [6] P. Michel, Busy beaver competition and Collatz-like problems, *Arch. Math. Logic* **32** (5), 1993, 351–367.
- [7] P. Michel, Simulation of the Collatz $3x+1$ function by Turing machines. arXiv preprint arXiv:1409.7322. 2014 Sep 25.
- [8] P. Michel and M. Margenstern, Generalized $3x+1$ functions and the theory of computation, in [3], 105–128.
- [9] D. Woods and T. Neary, The complexity of small universal Turing machines: a survey, *Theoret. Comput. Sci.* **410**, 2009, 443–450. Extended and updated in: <http://arxiv.org/abs/1110.2230>.
- [10] Daniel, <https://discord.com/channels/960643023006490684/1084047886494470185/1305239579749646520>