

References

- [1] Shalev Ben-David and Lev Reyzin. Data stability in clustering: A closer look. *Theor. Comput. Sci.*, 558:51–61, 2014.
- [2] Alexandra Carpentier and Rémi Munos. Minimax number of strata for online stratified sampling: The case of noisy samples. *Theor. Comput. Sci.*, 558:77–106, 2014.
- [3] Christophe Costa Florêncio and Sicco Verwer. Regular inference as vertex coloring. *Theor. Comput. Sci.*, 558:18–34, 2014.
- [4] Ziyuan Gao and Frank Stephan. Confident and consistent partial learning of recursive functions. *Theor. Comput. Sci.*, 558:5–17, 2014.
- [5] Wouter M. Koolen and Vladimir Vovk. Buy low, sell high. *Theor. Comput. Sci.*, 558:144–158, 2014.
- [6] Tor Lattimore and Marcus Hutter. Near-optimal pac bounds for discounted mdps. *Theor. Comput. Sci.*, 558:125–143, 2014.
- [7] Edward Moroshko and Koby Crammer. Weighted last-step min-max algorithm with improved sub-logarithmic regret. *Theor. Comput. Sci.*, 558:107–124, 2014.
- [8] Ronald Ortner, Daniil Ryabko, Peter Auer, and Rémi Munos. Regret bounds for restless markov bandits. *Theor. Comput. Sci.*, 558:62–76, 2014.
- [9] Rahim Samei, Pavel Semukhin, Boting Yang, and Sandra Zilles. Algebraic methods proving sauer’s bound for teaching complexity. *Theor. Comput. Sci.*, 558:35–50, 2014.
- [10] Manfred K. Warmuth, Wojciech Kotłowski, and Shuisheng Zhou. Kernelization of matrix updates, when and how? *Theor. Comput. Sci.*, 558:159–178, 2014.