[11] Michal Feldman, Nick Gravin, and Brendan Lucier. 2015. Combinatorial Auctions via Posted Prices. In *Proceedings of the 26th ACM-SIAM Symposium on Discrete Algorithms (SODA'15)*. 123–135.

[12] Moran Feldman, Ola Svensson, and Rico Zenklusen. 2016. Online Contention Resolution Schemes. In *Proceedings of the 27th ACM-SIAM Symposium on Discrete Algorithms (SODA'16)*. 1014–1033.

[13] A. L . Gibbs and F. E. Su. 2002. On Choosing and Bounding Probability Metrics. *International Statistical Review* 70, 3 (2002), 419–435.

[14] P. J. Huber. 1981. *Robust Statistics*. John Wiley & Sons, New York City, NY, USA.

[15] Robert Kleinberg and S. Matthew Weinberg. 2012. Matroid Prophet Inequalities. In *Proceedings of the 44th ACM Symposium on Theory of Computing Conference (STOC'12)*. 123–136.

[16] U. Krengel and L. Sucheston. 1977. Semiamarts and Finite Values. *Bull. Amer. Math. Soc.* 83 (1977), 745–747.

[17] U. Krengel and L. Sucheston. 1978. On Semiamarts, Amarts, and Processes with Finite Value. *Advances in Probability and Related Topics* 4 (1978), 197–266.

[18] V. V. Petrov. 1995. *Limit Theorems of Probability Theory: Sequences of Independent Random Variables*. Oxford University Press, New York City, NY, USA.

[19] E. Samuel-Cahn. 1984. Comparison of Threshold Stop Rules and Maximum for Independent Nonnegative Random Variables. *Annals of Probability* 12 (1984), 1213–1216. Issue 4.

[20] V Strassen. 1965. The Existence of Probability Measures with Given Marginals. *Annals of Mathematical Statistics* 36 (1965), 423–439.

[21] Jack Wang. 2018. The Prophet Inequality Can Be Solved Optimally with a Single Set of Samples. *arXiv: 1812.10563* (2018). Retrieved from: http://arxiv.org/abs/1812.10563.