

hell [1] [2] [3] [4] [5] [6] [7] [8] [9]

References

- [1] D. E. Knuth, J. H. Morris, Jr, and V. R. Pratt, “Fast pattern matching in strings,” *SIAM journal on computing*, vol. 6, no. 2, pp. 323–350, 1977.
- [2] R. S. Boyer and J. S. Moore, “A fast string searching algorithm,” *Communications of the ACM*, vol. 20, no. 10, pp. 762–772, 1977.
- [3] A. V. Aho and M. J. Corasick, “Efficient string matching: an aid to bibliographic search,” *Communications of the ACM*, vol. 18, no. 6, pp. 333–340, 1975.
- [4] B. Commentz-Walter, *A string matching algorithm fast on the average*. Springer, 1979.
- [5] C. J. Coit, S. Staniford, and J. McAlerney, “Towards faster string matching for intrusion detection or exceeding the speed of snort,” in *DARPA Information Survivability Conference & Exposition II, 2001. DISCEX’01. Proceedings*, vol. 1, pp. 367–373, IEEE, 2001.
- [6] T. Auld, A. W. Moore, and S. F. Gull, “Bayesian neural networks for internet traffic classification,” *Neural Networks, IEEE Transactions on*, vol. 18, no. 1, pp. 223–239, 2007.
- [7] B. Yang, G. Hou, L. Ruan, Y. Xue, and J. Li, “Smiler: towards practical online traffic classification,” in *Proceedings of the 2011 ACM/IEEE Seventh Symposium on Architectures for Networking and Communications Systems*, pp. 178–188, IEEE Computer Society, 2011.
- [8] M. Korczynski and A. Duda, “Markov chain fingerprinting to classify encrypted traffic,” in *INFOCOM, 2014 Proceedings IEEE*, pp. 781–789, IEEE, 2014.
- [9] M. Campbell, “Hidden markov and other models for discrete-valued time series,” *Biometrics*, vol. 54, no. 1, p. 394, 1998.