













- <http://dx.doi.org/10.1016/j.comnet.2008.11.016>
- [35] F. Palmieri, U.A Fiore, "nonlinear, recurrence-based approach to traffic classification", *Computer Networks*, 53(6), 761-773, 2009, doi:10.1016/j.comnet.2008.12.015  
<http://dx.doi.org/10.1016/j.comnet.2008.12.015>
- [36] F. Vancea, "Intrusion Detection in NEAR System by Anti-denoising Traffic Data Series using Discrete Wavelet Transform", *Advances in Electrical and Computer Engineering*, vol.14, no.4, pp.43-48, 2014, doi:10.4316/AECE.2014.04007  
<http://dx.doi.org/10.4316/AECE.2014.04007>
- [37] G.B. Huang, L. Chen, "Convex incremental extreme learning machine", *Neurocomputing*, 70:3056–3062, 2007, doi:10.1016/j.neucom.2007.02.009  
<http://dx.doi.org/10.1016/j.neucom.2007.02.009>
- [38] G.B. Huang, L. Chen, "Enhanced random search based incremental extreme learning machine", *Neurocomputing*, 71:3460–3468, 2008, doi:10.1016/j.neucom.2007.10.008  
<http://dx.doi.org/10.1016/j.neucom.2007.10.008>
- [39] J.Luo, C.M. Vong, P.K. Wong, "Sparse Bayesian Extreme Learning Machine for Multi-classification", *Neural Networks and Learning Systems*, 4/25, 836-843, 2014, doi:10.1109/TNNLS.2013.2281839  
<http://dx.doi.org/10.1109/TNNLS.2013.2281839>
- [40] K.S. Banerjee, "Generalized inverse of matrices and its applications", *Technometrics*, 1/15, 197-197, 1973.  
<http://dx.doi.org/10.1080/00401706.1973.10489026>