

- [6] Hong Guo, Bo Jin, Wei Qian, "Analysis of Email Header for Forensic purpose", International Conference on Communication Systems and Network Technologies", Computer Society, IEEE, 2013
- [7] Wang WenQi, Liu WeiGuang, "The Research on Email Forensics Based Network", Ist International Conference on Information Science and Engineering", Computer Society, IEEE, 2009.
- [8] YanHua Liu, GuoLong Chen, Lili Xie, "An Email Forensics Analysis Method Based on Social Network Analysis", International Conference on Cloud Computing and Big Data", Computer Society, IEEE, 2014.
- [9] Guiseppe Carenini, Raymond T. Ng, Xiaodong Zhou, " Scalable Discovery of Hidden Emails from Large Folders", KDD '05 Proceedings of the eleventh ACM SIGKDD international conference on Knowledge discovery in data mining, pp- 544-549, ACM, 2005.
- [10] Devendran, V.K., Shahriar, H. and Clincy, V., "A Comparative Study of Email Forensic Tools", *Journal of Information Security*, 6, pp- 111-117, 2015.
- [11] MailXaminer. <http://www.mailxaminer.com>.
- [12] Aid4Mail Forensic. <http://www.aid4mail.com>.
- [13] Digital Forensics Framework. <http://www.digital-forensic.org>.
- [14] EMailTrackerPro. <http://www.emailtrackerpro.com>.
- [15] Paraben (Network) E-mail Examiner. <http://www.paraben.com/email-examiner.html>.
- [16] EmailTracer. <http://www.cyberforensics.in/Products/emailtracer.aspx>
- [17] Ankur Dumka, Ravi Tomar, J.C.Patni, Abhineet Anand," Taxonomy of E-Mail Security Protocol". International Journal of Innovative Research in Computer and Communication Engineering, Vol-2, no.-4, April-2014.
- [18] Kunal Pandove, Amandeep Jindal, Rajinder Kumar. "E-Mail Spoofing", International Journal of Computer Applications, Vol-5, No.-1, pp- 27-30, August 2010.
- [19] P. Ramesh Babu, D. Lalitha Bhaskari, CH. Satyanarayana, "A Comprehensive Analysis of Spoofing", International Journal of Advanced Computer Science and Applications, Vol-1, No.-6, December 2010.
- [20] Jitender Nath Srivastva, Maringati Hima Bindu, "E-Mail Spam Filtering using Adaptive Genetic Algorithm", I. J Intelligent System and Applications, pp-54-60, January 2014.
- [21] Kim-Kwang Raymond Choo, "The Cyber Threat Landscape: Challenges and future Directions", Computer and Security, Science Direct, Elsevier, pp-719-731, 2011.
- [22] Gori Mohamed .J, M. Mohammed Mohideen, Mrs.Shahira Banu. N, "E-Mail Phishing-An Open Threat to Everyone", International Journal of Scientific and Research Publications, Vol-4, No.-2, Feb-2014.
- [23] Justin Paglierani, Mike Mabey, Gail-Joon Ahn, "Towards Comprehensive and Collaborative Forensics on Email Evidence", 9th IEEE International Conference on Collaborative Computing: Networking, Applications and Worksharing, 2013.
- [24] Radicati Group, Inc., "Email Market, 2012-2016," <http://www.radicati.com/wp/wp-content/uploads/2012/04/Email-Statistics-Report-2012-2016-Executive-Summary.pdf>, October 2012.
- [25] Olalekan Adeyinka, "Internet Attack Methods and Internet Security Technology", Second Asia International Conference on Modeling & Simulation, May-2008.
- [26] Satheesaan Pasupatheeswaran, "Email 'Message-IDs' helpful for forensic analysis", Proceedings of the 6th Australian Digital Forensics Conference, Edith Cowan University, Perth Western Australia, December 3rd 2008, <http://ro.ecu.edu.au/cgi/viewcontent.cgi?article=1048&context=adf>.
- [27] Anu Jain, Gural Singh Chhabra, "Anti Forensics Techniques: An analytical Review", Seventh International Conference on Contemporary Computing (IC3), IEEE, Aug – 2014.