

Reference

- [1] Adderley R. William and Musgrove Peter, (2001), "*Police crime recording and investigation systems: A user's view*", An International Journal of Police Strategies and Management, Vol. 24
- [2] Akpınar E. and Usul N. (2004). "*Geographic Information Systems Technologies in Crime Analysis and Crime Mapping*"
- [3] Bharathi A., Shilpa R., (2014), "*A Survey on Crime Data Analysis of Data Mining Using Clustering Techniques*", International Journal of Advance Research in Computer Science and Management Studies, vol 2
- [4] Brown, D.E. (1998) "*The regional crime analysis program (RECAP): A framework for mining data to catch criminals*", in Proceedings of the IEEE International Conference on Systems, Man, and Cybernetics, Vol. 3
- [5] Chen H., Chung W., Chan Y.M., Xu J., ang G., Zheng R. and Atabakch H., "*Crime Data Mining: An Overview and Case Studies*", proceedings of the annual national conference on digital government research, Boston, pp.1-5, (2003)
- [6] de Bruin, J.S., Cocx, T.K., Kusters, W.A., Laros, J. and Kok, J.N. (2006) "*Data mining approaches to criminal career analysis*", in Proceedings of the Sixth International Conference on Data Mining (ICDM'06)
- [7] G. O. Mohler, M. B. Short, P. J. Brantingham, F. P. Schoenberg, and G. E. Tita, "*Self-Exciting Point Process Modeling of Crime*", Journal of the American Statistical Association, Vol. 106, No. 493, 2011.
- [8] Gwinn, S.L., Bruce, C., Cooper, J.P., Hick, S.: "*Exploring crime analysis. Readings on essential skills*", Second edition. Published by BookSurge, LLC (2008)

- [9] Hand D., Mannila H., Smyth P., (2001), "*Principles of Data Mining*" Prentice Hall.
- [10] Hanmant N. Renushe, Prasanna R. Rasal, Abhijit S. Desai, (2012). "*Data Mining Practices for Effective Investigation of Crime*", International Journal of Computer Technology & Applications, Vol.3, Issue.3, pp.865-870.
- [11] J. Agarwal, R. Nagpal, and R. Sehgal, "*Crime analysis using k-means clustering*", International Journal of Computer Applications, Vol. 83 No4, December 2013
- [12] Malathi. A and Dr. S. SanthoshBaboo, (2011), "*An Enhanced Algorithm to Predict a Future Crime using Data Mining*", International Journal of Computer Applications (0975 – 8887), Vol. 21
- [13] Mark Hall, Eibe Frank, Geoffrey Holmes, Bernhard Pfahringer, Peter Reutemann, Ian H. Witten (2009); "*The WEKA Data Mining Software: An Update*"; SIGKDD Explorations, Volume 11, Issue 1.
- [14] Reza Fadaei-Tehrani, Thomas M. Green, (2002) "*Crime and society*" International Journal of Social Economics
- [15] VijayaKumar M., Karthick S. and N.Prakash. (2013). "*The Day-To-Day Crime Forecasting Analysis of Using Spatial temporal Clustering Simulation*", International Journal of Scientific & Engineering Research, Vol.4, Issue.1, pp. 1-6.
- [16] www.police.lk