

DAFTAR PUSTAKA

- [1] Birget, J.C., D. Hong, and N. Memon. *Graphical passwords* Based on Robust Discretization. IEEE Trans. Info. Forensics and Security, 1(3), September 2006.
- [2] Blonder, G.E. *Graphical passwords*. United States Patent 5,559,961, 1996.
- [3] Chiasson, S., R. Biddle, R., and P.C. van Oorschot. A Second Look at the Usability of Click-Based *Graphical passwords*. ACM SOUPS, 2007.
- [4] Davis, D., F. Monroe, and M.K. Reiter. On *User Choice* in *Graphical Password* Schemes. 13th USENIX Security Symposium, 2004.
- [5] Dirik, A.E., N. Menon, and J.C Birget. Modeling *user choice* in the PassPoints *Graphical Password* scheme. ACM SOUPS, 2007.
- [6] “click based authentication for accessing web Accounts” Rohit Urade, Roshan Kumar, Dinesh Gawande, Sejal Jawade, Ashwini Awchat, 2014
- [7] “*Graphical Password Authentication* Using Persuasive *Cued click point*”, Iranna A. M., Pankaja Patil, International Journal Advanced Research in Electrical Instrumentation Engineering, Julay 2013.
- [8] Passfaces. <http://www.realuser.com> Last accessed: December 1, 2006.
- [9] *Implementing Persuasive Cued click points With Dynamic Block User*. Sarika Choudhary1, Prof. Ajit Singh2,2014.
- [10] Thorpe, J. and P.C. van Oorschot. Human-Seeded Attacks and Exploiting HotSpots in Graphical *Passwords*. 16th USENIX Security Symposium, 2007.
- [11] Weinshall, D. Cognitive *Authentication* Schemes Safe Against Spyware (Short Paper). IEEE Symposium on Security and Privacy, 2006.
- [12] Wiedenbeck, S., J.C. Birget, A. Brodskiy, and N. Memon. *Authentication Using Graphical passwords*: Effects of Tolerance and Image Choice. ACM SOUPS, 2005.
- [13] Wiedenbeck, S., J. Waters, J.C. Birget, A. Brodskiy, and N. Memon. PassPoints: Design and longitudinal evaluation of a *Graphical Password system*. International Journal of Human-Computer Studies 63, 102-127, 2005.
- [14] Sofia visa, Brian Ramsay , Anca Ralescu and Esther van der knap. *Confusion Matrix-based Feature Selection*. Ceur-ws.org vol-710.

- [15] Sajjadi, S. M., & Pour, B. T. 2013. Study of *SQL-injection* Attacks and Countermeasures. *International Journal of Computer and Communication Engineering*, 539-542
- [16] Swarup, R. 2014. Practical Use of Infosec Tools. *ISSA Journal - Developing and Connecting Cybersecurity Leaders Globally*, 14-21.
- [17] Renaud, K. Evaluating *Authentication* Mechanisms. Chapter 6 in [4].
- [18] Nelson, D.L., U.S. Reed, and J.R. Walling. Picture Superiority Effect. *Journal of Experimental Psychology: Human Learning and Memory* 3, 485-497, 1977.
- [19] Suo, X, Y. Zhu, and G.S. Owen. *Graphical passwords: A Survey*. Annual ComputerSecurity Applications Conference, 2005.