เอกสารอ้างอิง

1. Application of Pattern for New CAPTCHA Generation Idea. [Online]. Available: https://www.researchgate.net/publication/324063212_Application_of_Pattern_for_Ne w_CAPTCHA_Generation_Idea

2. The re CAPTCHA Project–Carnegie Mellon University CyLab. [Online]. Available: www.cylab.cmu.edu

3. W. K. Abdullah Hasan, "A survey of current research on captcha," International Journal of Computer Science & Engineering Survey (IJCSES), vol. 7

4. J. Elson, J. R. Douceur, J. Howell, and J. Saul, "Asirra: A captcha that exploits interest-aligned manual image categorization," in Proc. ACM CCS, 2007, pp. 366–374

5. The Annenberg Foundation. (2017). Pattern in mathmatics. [Online]. Available: https://www.learner.org/teacherslab/math/patterns/

6. Thailand Internet user survey 2016. (Feb. 2017). Electronic Transactions Development Agency (Public Organization). [Online].

7. J. Jaroenjit, A. Panpanasakul, P. Chaisri, P. Promduang, and S. Prompongusawa, "Classification pearls using image processing," in Proceedings of the 9th Hatyai National and International Conference, Thailand, 2014, pp. 1679-1691.

8. A. Tungkastan and K. Leewun, "Pixel-Based Car Model Detection and Recognition," Engineering Journal of Siam University, vol. 19, January-June, pp. 90–102, 2018.

9. S. Sarraf and G. Tofighi, "A hybrid sequential feature selection approach for the diagnosis of Alzheimer's Disease," in Proceedings of International Joint Conference on Neural Networks, 2016, pp. 1216-1220.

10. E. Humphrey and J. Bello, "Rethinking Automatic Chord Recognition with Convolution Neural Networks," in Proceedings of the 11th International Conference on Machine Learning and Application, 2012.

11. B. Tilmann, "The Business Impact of Predictive Analytics," ed. IGI Global, September-December 2007.