

บรรณานุกรม

หนังสือ

เพียงภรณ์ หิรัญวงศ์. (2550). *พิมพ์ดีดไทย 1(2201 - 1005) (ฉบับปรับปรุง)*. กรุงเทพฯ: สำนักพิมพ์เอมพันธ์ จำกัด.

เรวัต ธรรมมาภิรมย์. (2543). *เศรษฐสถิติ*. กรุงเทพฯ: สำนักพิมพ์มหาวิทยาลัยเกษตรศาสตร์.

อุบลรัตน์ เฟิงสถิตย์. (2535). *ความจำมนุษย์ Human Memory*. กรุงเทพฯ: สำนักพิมพ์มหาวิทยาลัยรามคำแหง,

Book

Krose, Ben and Smagt, Patrick.(1996). *An Introduction to Neural Network*. (8th ed.). Nederland: University of Amsterdam.

Preece Jenny, et al. (1994). *Human-Computer Interaction*. Addison-Wesley.

Russell, Stuart and Norvig, Peter. (1995). *Artificial Intelligence a Modern Approach*. Prentice Hall Inc..

Witten, Ian and Frank, Eibe. (2005). *Data Mining: Practical machine learning tools and Techniques*. (2nd Ed). San Francisco: Morgan Kaufmann.

Article

Anderson, John, et al. (2004). An Integrated Theory of the Mind. *Psychological Review*, 111(4), 1036–1060.

Dix, Alan, Finlay Janet and Beale, Russell. (1992). Analysis of user behaviour as time Series. *In Proceedings of HCI'92: People and Computers VII*. Cambridge University Press.

Dorffner, Georg. (1996). Neural Networks for Time Series Processing. *Neural Network World*, 96(4), 447-468.

- Foka Amalia, "Time Series Prediction Using Evolving Polynomial Neural Networks", Control System Center Department of Electrical Engineering and Electronics, University of Manchester Institute of Science and Technology, 1999.
- Frühwirth-Schnatter Sylvia and Kaufman Sylvia, "Model-based Clustering of Multiple Time Series", June 2004.
- Fu Wai-Tat, Gonzalez, Cleotide, Healy, Alice, Kole, James and Bourne, Lyle, Jr.. (2006). Building predictive human performance models of skill acquisition in a data entry task. *In Proceedings of the Human Factors and Ergonomics Society 50th Annual Meeting*.
- Hill, Tim, O'Conner, Marcus and Remus, William. (1996). Neural Network Models for Time Series for Time Series Forecasts. *Management Science*, 42(7).
- John Bonnie, Kieras David, "The GOMS Family of User Interface Analysis Techniques: Comparison and Contrast", Association for Computing Machinery Inc., 1996.
- Kieras, David and Mayer, David. (1997). An Overview of EPIC Architecture for Cognition and Performance with Application to Human-Computer Interaction. *Human Computer Interaction*, 12, 391-438.
- Koanantakool Thaweesak. (1993). "The Keyboard Layouts and Input Method of the Thai Language. *In Proceedings of the Symposim on Netural Language Processing in Thailand*.
- Liu, Yili. (1996). Queueing Network Modeling of Elementary Mental Processes. *Psychological Review*, 103(1), 116-136.
- Liu, Yili, Feyen, Robert and Tsimhoni, Omer. (2006). Queueing Network – Model Human Processor (QN – MHP): A Computational Architecture for Multitask Performance in Human – Machine System. *ACM Transactions on Computer–Human Interaction*, 13(1), 37 - 70.
- MacKenzie, Scott. (1992). Fitts' Law as a Research and Design Tool in Human-Computer Interaction. *Human-Computer Ineraction*, 7, 91-139.

- McGuffin, Michel and Balakrishnan, Ravin.(2005). Fitts' Law and Expanding Targets: Experimental Studies and Designs for User Interfaces. *ACM Transactions on Computer-Human Interaction*, 12(4), 388–422.
- Oeda, Shinichi, Kurimoto, Ikusaburo and Ichimura, Takumi. (2006). Time Series Data Classification Using Recurrent Neural Network with Ensemble Learning. *Springer-Verlag Berlin Heidelberg*.
- Wu, Changxu and Liu, Yili. (2004). Queuing Network Modeling of Transcription Typing. *In Proceedings of the 48th Annual Conference of Human Factors and Ergonomics Society*.
- Wu, Changxu and Liu, Yili. (2008). Queuing Network Modeling of Transcription Typing. *ACM Transactions on Computer–Human Interaction*, 15(1).

Thesis

- Plummer, Eric. (2000). Time Series Forecasting with Feed-Forward Neural Networks: Guidelines and Limitations. Thesis.