

## DAFTAR PUSTAKA

- Abbott, P. L. (2004). *Natural Disasters*. Boston: McGraw-Hill.
- Anwar, H. Z. (2005, Januari 08). *Perlu Dievaluasi, Strategi Pengelolaan Bencana*. Retrieved Mei 27, 2009, from [www.kompas.com](http://www.kompas.com): <http://www2.kompas.com/kompas-cetak/0501/08/opini/1471889.htm>
- Carter, W. N. (1991). *Disaster Management: A Disaster Manager's Handbook*. Manila: Asian Development Bank.
- CRISP. (n.d.). *Tsunami Asia*. Retrieved Juni 29, 2009, from CRISP Website: <http://www.crisp.nus.edu.sg/tsunami/>
- Dey, B., & Singh, R. B. (2006). *Natural Hazards and Disaster Management* (1st Edition ed.). (S. M. Sajjani, Ed.) New Delhi: The Secretary, Central Board of Secondary Education, 2, Community Centre, Preet Vihar, Delhi-110092.
- Du, Y., Zhou, H., Wang, P., Yang, X., & Liu, H. (2006). A Parallel Mutual Information Based Image Registration Algorithm for Applications in Remote Sensing. *ISPA*, 464-473.
- Egnal, G., & Daniilidis, K. (2000). *Image Registration Using Mutual Information*. University of Pennsylvania, Department of Computer & Information Science.
- Farmer, M. *Mutual Information for Image Registration and Feature Selection*.
- Gilles, S. (1996). *Description and Experimentation of Image Matching Using Mutual Information*. Oxford University, Department of Engineering Science.
- Heldmann, S., Mahnke, O., Potts, D., Modersitzki, J., & Fischer, B. *Fast Computation of Mutual Information in Variational Image Registration Approach*. University of Lubeck, Department of Mathematics, Lubeck.
- Kodoatie, R. J., & Sjarief, R. (2006). *Pengelolaan Bencana Terpadu: Banjir, Longsor, Kekeringan dan Tsunami*. Jakarta: Yarsif Watampone.

- Lee, K. H. (2005). *First Course on Fuzzy Theory and Applications*. Jerman: Springer-Verlag Berlin Heidelberg.
- Mackay, D. J. (2005). *Information Theory, Inference, and Learning Algorithms* (4th Edition ed.). Cambridge University Press.
- Maes, F., Collignon, A., Vandermeulen, D., Marchal, G., & Suetens, P. (1997). Multimodality Image Registration by Maximization of Mutual Information. *IEEE Transactions on Medical Imaging*, 16, 187-197.
- Mairiza, D. (2005). *Slide Mata Kuliah Probabilitas Terapan*. Universitas Indonesia, Fakultas Ilmu Komputer, Jakarta.
- Sinaga, L. C. (n.d.). *Disaster Management: Perspektif Politik dan Kebijakan*. Retrieved Mei 31, 2009, from Pusat Penelitian Politik LIPI: [http://www.politik.lipi.go.id/index.php?option=com\\_content&view=article&id=3%3Adisaster-management-perspektif-politik-dan-kebijakan&catid=4%3Aberita-terkini&Itemid=1&lang=in](http://www.politik.lipi.go.id/index.php?option=com_content&view=article&id=3%3Adisaster-management-perspektif-politik-dan-kebijakan&catid=4%3Aberita-terkini&Itemid=1&lang=in)
- Viola, P., & Wells III, W. M. (1997). Alignment by Maximization of Mutual Information. *International Journal of Computer Vision*, 24, 137-154.
- Widyanto, M. R. (2008). *Slide Mata Kuliah Komputasi Lunak*. Universitas Indonesia, Fakultas Ilmu Komputer, Jakarta.
- Wilkie, K. P. (2005). *Mutual Information Based Methods to Localize Image Registration*. Master Thesis, University of Waterloo, Department of Mathematics, Canada.
- Zadeh, L. A. (1965). Fuzzy Sets. *Information and Control*, 338-353.