

REFERENCES

- Acreman, M. (2000). *Managed Flood Releases From Reservoirs, Issues and Guidance, Environment Research Programme Infrastructure and Urban Development Division*. UK: Center for Ecology and Hydrology.
- Andjelkovic, I. (2001). *Guidelines on Non-Structural Measures in Urban Flood Management Technical Documents in Hydrology*. Paris: UNESCO.
- Baas, S. (1995). *Introducing PRA (Participatory Rural Appraisal) for Poverty Analysis among Pastoral Herders in Rural Areas of Mongolia*. Ulaan Baatar, Mongolia: Institute of Administration and Management Development.
- Bappeda. (2005). *Handbook for Disaster Management in Central Java: Flood, Land Slides, Drought and Tsunami*. Central Java.
- Blaikie, P., Cannon, T., Davis, I., & Wisner, B. (1994). *At Risk: Natural Hazards, People's Vulnerability and Disasters*. London: Routledge.
- BPS. (2015). *Soppeng in Figures 2015*. Soppeng: Badan Pusat Statistik Kabupaten Soppeng.
- Carter, W. N. (1992). *A Disaster Manager's Handbook*. Manila: Asian Development Bank.
- Cutter, S. L. (1993). *Living with Risk*. London: Edward Arnold.
- de Dios, & Honorio, B. (2002). *Participatory Capacities and Vulnerabilities Assessment: Finding The Link Between The Disaster and Development*. Philippine: Oxfam Great Britain Philippine Program.
- Dewi, A. (2007). *Community-based analysis of coping with urban flooding a case study in Semarang*. Enschede, The Netherlands: ITC, International Institute for Geo-Information Science and Earth Observation, MSc Thesis.
- Dutta, D., & Herath, S. (2003). *Trends of Floods in Asia and Flood Risk Management with Integrated River Basin Approach*.
- Guarin, G. (2003). *Flood Risk Assessment for The Town of San Sebastian in Guatemala*. Enschede, The Netherlands: ITC, International Institute for Geo-Information Science and Earth Observation, MSc Thesis.
- Hoes, O., & Frans van Kruiningen. (2005). *Risk Assessment to Quantify the Interaction Between Land Use and Water Management*. Amsterdam: ERSa congress.
- Marfai, M. (2003). *GIS Modeling of River and Tidal Flood Hazards in A Waterfront City: A Case Study in Semarang City, Central Java, Indonesia*. Enschede, The Netherlands: ITC, International Institute for Geo-Information Science and Earth Observation, MSc Thesis.
- Polsky, C., Neff, R., & Yarnal, B. (2007). *Building Comparable Global Change Vulnerability Assessments: The Vulnerability Scoping Diagram*. Global Environmental Change Human and Policy Dimensions.
- Quan, J., Oudwater, N., Pender, J., & Martin, A. (2001). *GIS and Participatory Approach in Natural Resources Research*. The University of Greenwich.
- Reganit, M. (2005). *Analysis of Community's Coping Mechanism in Relation to Floods: A Case Study in Naga City, Philippines*. The Netherlands: ITC, International Institute for Geo-Information Science and Earth Observation, MSc Thesis.
- Regency, T. L. (2017, February 12). *The Local Government of Soppeng Regency*. Diambil kembali dari The Local Government of Soppeng Regency Website: <http://www.soppeng.go.id>

- Rossi, G., Harmancioglu, N., & Yevjevich, V. (1994). *Coping with Floods*. Dordrecht-Boston-London: Kluwer Academic Publishers.
- Ruud Raaijmakers, J. K. (2008). Flood risk perceptions and spatial multi-criteria analysis: an exploratory research for hazard mitigation. *Nat Hazards*, 46:307–322.
- Sagala, A. H. (2006). *Analysis of Flood Physical Vulnerability in Residential Areas, A Case Study: Naga City, The Philipinnes*. Enschede The Netherlands: ITC, International Institute for Geo-Information Sciencw and Earth Observation, MSc Thesis.
- Slovic, P. (1987). Perception Risk. *Science*, 280-285.
- Smith, K., & Ward, R. (1998). *Floods Physical Processes and Human Impact*. West Sussex, England: John and Wiley Son LTD.
- Sutanta, H. (2002). *Spatial Modeling of the Impact of Land Subsidence and Sea Level Rise in a Coastal Urban Setting: A Case Study in Semarang, Central Java, Indonesia*. Enschede, The Netherlands: ITC, International Institute for Geo-Information Sciencw and Earth Observation, MSc Thesis.
- Sutanta, H., Hobma, T., Damen, M., & Voskuil, R. (2003). *Preliminary Assessment of the Impact of Land Subsidence and Sea Level Rise in Semarang, Central Java, Indonesia*. Enschede, The Netherlands: ITC, International Institute for Geo-Information Sciencw and Earth Observation, MSc Thesis.
- The Asian Disaster Reduction Center. (2017, February 12). *The Asian Disaster Reduction Center*. Diambil kembali dari The Asian Disaster Reduction Center Website: <http://www.adrc.or.jp>
- The Asian Disster Preparedness Center. (2017, February 15). *The Asian Disster Preparedness Center*. Diambil kembali dari The Asian Disster Preparedness Center Website: <http://www.adpc.net>
- Twigg, J. (2004). *Good Practice Review Disaster Risk Reduction: "Mitigation and Preparedness in Development and Emergency Programming"*. London, UK: Overseas Development Institute.
- UNDP. (2004). *Human Development Report*. Teddington, England: United Nations Development Programme (UNDP).
- Venton, P., & Hansfords, B. (2006). *Reducing Risk of Disaster in Our Communities*. England: TearFund, Teddington.
- Yevjevich. (1997). Floods and society, Proceedings of the NATO ASI Conference on "Coping with floods". *Erice*, 11–17.