

## DAFTAR PUSTAKA

- Angelier, J., 1989. *From Orientation to Magnitude in Paleostress Determinations Using Fault Slip Data*. Journal of Structural Geology, Vol.11, No1/2, h.37-50, Great Britain
- Bemmelen, R.W.V., 1970. *The Geology of Indonesia Vol. 1A: General Geology of Indoensia and Adjacent Archipelagoes. 2<sup>nd</sup> Edition*. Martinus Nijhoff, The Hague, Netherlands
- Billings, M.P. 1982. *Strucural Geology 3<sup>rd</sup> Edition*. Prentice – Hall of India Private Limited, New Delhi
- Cirés, J., Marturià J., de Paz A., Casanovas J., Lieopart A., 1997. Digital Elevation Models, a useful tool for geological mapping. Some examples from Catalonia. Second congress on regional geological cartography and information systems. 297-304, Barcelona.
- Darman, H., F.H. Sidi, 2000. *An Outline of the Geology of Indonesia*. Indonesian Association of Geologist (IAGI), Jakarta Selatan.
- Davis, G.H., 1984. *Structural Geology for Rocks and Regions*. John Wiley dan Sons, Inc. Canada
- Delvaux, D., B. Sperner, 2003. *New Aspects of Tectonic Stress Inversion With Reference to the TENSOR program*. New Insight into Structural Interpretation and Modelling, Special Publications, 212, h. 75-100. Geological Society, London

Effendi, A.C., S.S. Bawono, 1997. *Peta Geologi Lembar Manado, Sulawesi Utara*, skala 1 : 250.000. Pusat Penelitian dan Pengembangan Geologi, Bandung

Hall, Robert., 1995. *Plate Tectonic Reconstruction of The Indonesia Region*. Proceedings, Indonesian Petroleum Association, 24<sup>th</sup> Annual Convention dan Exhibition, Jakarta

Hall, Robert., 2012. *Late Jurassic – Cenozoic reconstruction of the Indoensia region and the Indian Ocean*. SE Asia Research Group, Department of Earth Science, Royal Holloway University, London.

Hamilton, W.B., 1979. *Tectonics of the Indonesian Region*. United States Geological Survey Professional Paper 1078, Washington, D.C.

Harding, T.P., Ronald, E.W., D.R. Seely, 1972. *Basic Wrench Tectonic*. The American Association of Petroleum Geologists Bulletin. V.57 No.1, h74-96

Montgomery, S.L., 1987. *Structural Geology*. IHRDC Video Library for Exploration and Production Specialists, Boston, U.S.A.

PCI Geomatica, 2001. *PCI Geomatica user's guide version 9.1*. Ontario. Canada: Richmond Hill

Pholbud, P., Robert H., Eldert A., Pete B., Alfend R., 2012. *A New Interpretation of Gorontalo Bay, Sulawesi*. Proceedings, Indonesian Petroleum Association, 36<sup>th</sup> Annual Convention dan Exhibition, Jakarta

Richards, M.A., 2007. *A Beginner's Guide to Interferometric SAR Concepts and Signal Processing*. IEEE AdanE Systems Magazine Vol. 22 No.9 h.5-29.

Rusmana, U., Sukarna D., 1985. *Tinjauan Stratigrafi Lengan Tenggara Sulawesi*

*Dibandingkan Dengan Daerah Sekitarnya*. PIT. XIV. IAGI, Jakarta

Rusmana, E., Sukido, D. Sukarna, E. Haryanto, T.O. Simandjuntak, 1993. *Peta*

*Geologi Lembar Lasusua - Kendari, Sulawesi, skala 1 : 250.000*. Pusat

Penelitian dan Pengembangan Geologi, Bandung

Sabins, F.F., Jr., 1987. *Remote Sensing Priciple and Interpretation*. 2<sup>nd</sup> Edition.

W.H. Freeman dan Co., New York

Satyana, A.H., 2006. *Post-Collisional Tectonic Escapes in Indonesia: Fashioning*

*the Cenozoic History*. Proceeding PIT IAGI RIAU 2006, The 35<sup>th</sup> IAGI

Annual Convention and Exhibition, Pekanbaru

Satyana, A.H., Taubah F., Suci N.M., 2011. *Tectonic Evolution of Sulawesi Area:*

*Implications for Proven and Prospective Petroleum Plays*. Proceedings

JCM Makassar, The 36<sup>th</sup> IAGI Annual Convention dan Exhibition,

Makassar

Simandjuntak, T.O., E. Rusmana, Surono, J.B. Supandjono, 1991. *Peta Geologi*

*Lembar Malili, Sulawesi, skala 1 : 250.000*. Pusat Penelitian dan

Pengembangan Geologi, Bandung

Simandjuntak, T.O., E. Rusmana, J.B. Supandjono, A. Koswara, 1993. *Peta*

*Geologi Lembar Bungku, Sulawesi, skala 1 : 250.000*. Pusat Penelitian dan

Pengembangan Geologi, Bandung

Socquet A., W. Simons, Cristophe V., R. McCaffrey, Cecep S., Dina S., Boudewijn

A., W. Spakman, 2006, *Microblock Rotation and Fault Coupling in SE Asia Triple Junction (Sulawesi, Indonesia) from GPS and earthquake slip vector data*. Journal of Geophysical Research Vol. 111

Soetoto, Agung S., 2005. *Bahan Ajar Geologi Citra Pengindraan Jauh*. Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta

Stein, S., Michael W., 2003. *An Introduction to Seismology, Earthquakes, and Earth Structure*. Blackwell Publishing Ltd, United Kingdom

Sudarno, I., Subagyo P., Salahuddin H., Gayatri I.M., 2008. *Panduan Praktikum Geologi Struktur*. Laboratorium Geologi Dinamika, Jurusan Teknik Geologi, Fakultas Teknik, Universitas Gadjah Mada.

Surono, 2010. *Geologi Lengan Tenggara Sulawesi*. Badan Geologi Kementerian Energi dan Sumberdaya Mineral, Bandung.

Surono, 1996. *Stratigraphic Review of the Southeast Sulawesi, Easter Indonesia*. Proceedings Indonesian Association of Geologist (IAGI), Annual Convention.

Twiss, R.J., Edridge M.M., 2007. *Structural Geology 3<sup>rd</sup>*. W.H. Freeman dan Co., New York

Villeneuve, M., Rossana M., Herve B., Jean-Pierre R., Jean-Jacques C., Olivier B., Safri B., Florent H., Christian H., Christophe M., 2010. *Deciphering of Six Blocks of Gondwana Origin Within Eastern Indonesia (South East Asia)*.

International Association of Gondwana Research 18 h. 420-437, Elsevier

B,V