

DAFTAR PUSTAKA

- Argakoesoemah, R.M.I., Raharja, M., Winardhi, S., Tarigan, S., Maksum, T.F., Aimar, A., 2005, Telisa Shallow Marine Sandstone as an Emerging Exploration Target in Palembang High, South Sumatra Basin, in *Proceedings, Thirtieth Annual Convention and Exhibition*, Jakarta, Indonesian Petroleum Association, IPA05-G-156.
- Asquith, G., Gibson, C., 1982, *Basic Well Log Analysis for Geologists*, Oklahoma, The American Association of Petroleum Geologists, 217 p.
- Berg, R.R., 1986, *Reservoir Sandstone*, United States of America, Prentice Hall inc., 481 p.
- Blair, T.C., McPherson J.G., 1994, Alluvial Fans and Their Natural Distinction From Rivers Based on Morphology, Hydraulic Processes, Sedimentary Processes, and Facies Assemblages, in *Journal of Sedimentary Research Vol. A64. No. 3*, United States of America, Society of Sedimentary Geology, p. 450-489.
- Boggs, S., 2006, *Principles of Sedimentology and Stratigraphy*, United States of America, Pearson Prentice Hall Co., 653 p.
- Darlymple, R.W., Choi, K., 2007, Morphologic and Facies Trends Through the Fluvial-Marine Transition in Tide-Dominated Depositional Systems: A Schematic Framework for Environmental and Sequence-Stratigraphic Interpretation, in *Earth-Science Reviews vol. 81*, Elsevier B.V., p. 135-174.
- Desjardins, P.R., Buatois, L.A., Mangano, M.G., 2012, Tidal Flats and Subtidal Sand Bodies, in *Developments in Sedimentology Vol. 64*, Elsevier B.V., p. 529-561.
- Firmansyah, D.A., Rifai, A., Yudho, S., Kamal, A., Argakoesoemah, R.M.I., 2007, Exploring Shallow Prospects In The Iliran High, South Sumatra Basin, in *Proceedings, Thirty-First Annual Convention and Exhibition*, Jakarta, Indonesian Petroleum Association, IPA07-G-141.
- Galloway, G.E., Hobday, D.K., 1996, *Terrigenous Clastic Depositional Systems: Applications to Fossil Fuel and Groundwater Resources Second Edition*, Germany, Springer-Verlag, 489 p.
- Ginger, D., Fielding, K., 2005, The Petroleum Systems and Future Potential of the South Sumatra Basin, in *Proceedings, Thirtieth Annual Convention and Exhibition*, Jakarta, Indonesian Petroleum Association, IPA05-G-039.
- Holis, Z., Firmansyah, D.A., Romodhon, W., Kamaludin, M.K., Damayanti, S., 2014. Structural Evolution and Its Implication to Heavy Oil Potential in Iliran High, South Sumatra Basin, Western Indonesia, in *76th EAGE Conference & Exhibition*, EAGE, Netherlands.

- Hori, K., Saito, Y., Zhao, Q., Cheng, X., Wang, P., Sato, Y., Li, C., 2001, Sedimentary Facies of the Tide-Dominated Paleo-Changjiang (Yangtze) Estuary During the Last Transgression, in *Marine Geologi vol. 177*, Elsevier B.V., p. 331-351.
- Kamal, A., Argakoesoemah, R.M.I., Solichin., 2005, A Proposed Basin-Scale Lithostratigraphy for South Sumatra Basin, in *Stratigraphy of Sumatra Workshop*, Duri, Indonesian Association of Geologists (IAGI).
- Medo, 2004, *Peta Geologi Iliran*, PT Medco E&P Indonesia, tidak dipublikasi.
- Nichols, G., 2009, *Sedimentology and Stratigraphy: Second Edition*, United Kingdom, Wiley-Blackwell, 419.
- Perillo, G.M.E., 1995, Geomorphology and Sedimentology of Estuaries, in *Developments in Sedimentology Vol. 53*, Netherlands, Elsevier B.V., 471 p.
- Permana, B.R., Darmadi, Y., Sinaga, I.B., Kusmawan, D., Saripudin, A., 2016, The Origin of Oil in the Telisa Formation, Suban Baru Field, and The Next Exploration Path, in *Indonesian Petroleum Association Technical Symposium, Indonesia Exploration: Where From – Where To*, Jakarta, Indonesian Petroleum Association, 23-TS-16.
- Posamentier, H.W., Allen, G.P., 1999, *Siliciclastic Sequence Stratigraphy-Concept and Applications*, Oklahoma, SEPM (Society of Sedimentary Geology), 210 p.
- Romodhon, W., Luqman., Nadeak, E., Ramos, D.J., Radiansyah, S., Mulyani, S., Zakiyuddin, A., 2014, Heavy Oil Resource Assessment Through Static Models: A Case Study of TB-TL Structure, Iliran High, South Sumatra, Indonesia, in *Proceedings, Thirty-Eight Annual Convention and Exhibition*, Jakarta, Indonesian Petroleum Association, IPA14-G-212.
- Schlumberger, 1989, *Log Interpretation Principles/Applications*, Texas, Seventh Printing, 241 p.
- Slatt, R.M., 2006, Stratigraphic Reservoir Characterization for Petroleum Geologists, Geophysicists and Engineers, in *Handbook of Petroleum Exploration and Production Volume 6*, Netherlands, Elsevier B.V., 478 p.
- Tucker, M.E., 2003, *Sedimentary Rocks in the Field: Third Edition*, England, John Wiley & Sons Ltd., 234 p.
- Varhaug, M., 2016, *Basic Well Log Interpretation*, in *Oilfield Review*, Schlumberger.
- Van Wagoner, J.C., Mitchum, R.M., Campion, K.M., Rahmanian, V.D., 1990, Siliciclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops: Concepts for High-Resolution Correlation of Time and Facies, in *AAPG*

Methods in Exploration Series No. 7, Oklahoma, The American Association of Petroleum Geologists, 55 p.

Walker, R.G., James, N.P., 1992, *Facies Models Response to Sea Level Change*, Canada, Geological Association of Canada, 409 p.