

- Ahmed, U., Crary, S., and Coates, G., 1991. Permeability estimation: the various sources and their interrelationship. *Journal of Petroleum Technology*, v. 43, p. 578-587.
- Allan, J.R., and Wiggins, W.D., 1993. Dolomite reservoirs-geochemical techniques for evaluation origin and distribution, AAPG Continuing Education Course Note Series 36, 129 P.
- Allen, P.A., Allen, J.R., 1990. Basin analysis: Principles and applications, Blackwell Scientific Publications, London,
- Arab oil and gas Magazine, 2000. 588pp.
- Arab Oil-Gas Directory, 1998. Arab petroleum research center.
- Archie, G.E., 1942. The electrical resistivity log as an aid in determining some reservoir characteristics. *Transactions of AIME*, v. 146, p. 54-62.
- Archie, G.E., 1952. Classification of carbonate reservoir rocks and petrophysical consideration, AAPG Bulletin, v. 36, p. 278-298.
- Badley, M.E., 1985. Practical Seismic Interpretation, Prentice Hall, 259pp.
- Barker, C., 1974. Pyrolysis techniques for source-rock evaluation, AAPG Bulletin, v.58, p.2349-2361.
- Barnes, M.A., Barnes, W.C., and R.M. Bustin, 1986. Chemistry and evolution of organic matter, in I.A., McIlreath, and D.W., Morrow, eds., Diagenesis, Geoscience Canada, Reprint Series 4, V.11, p.103-114.
- Bateman, R.M., 1985. Open-hole log analysis and formation evaluation, International Human Resources, Boston, 498pp.
- Baviere, M., 1991. Basic concepts in enhanced oil recovery processes, Elsevier Applied Science London.
- Beard, G.C., and Weyl, P.K., 1973. Influence of texture on porosity and permeability of unconsolidated sand. AAPG Bulletin, v. 57, p. 349-369.
- Berg, R., 1970. Method of determining permeability from reservoir rock properties. Gulf Coast Association of Geologic Society Transaction, v. 20, p. 303-317.
- Bjorlykke, K., 1984. Formation of secondary porosity: how important is it? AAPG Memoir, 37, p. 217-224.

- Bjorlykke, K., and Egeberg, P.K., 1993. Quartz cementation in sedimentary basins: AAPG Bulletin, v. 77, p. 1538-1548.
- Bliefnick, D.M., and Kaldi, J.G., 1996. Pore geometry control on reservoir properties, Walker Creek Field, Columbia and Lafayette Counties, Arkansas. AAPG Bulletin, v. 80, p. 1027-1044.
- Bloch, S., 1991. Empirical prediction of porosity and permeability in sandstones. AAPG Bulletin, v. 75, p. 1145-1160.
- Bloch, S., McGowen, J.H., Duncan, J.R., and Brizzolara, D.W., 1990. Porosity prediction, prior to drilling, in sandstones of the Kekiktuk Formation (Mississippian), North slope of Alaska. AAPG Bulletin, v. 74, p. 1371-1385.
- Bordenave, M.L., 1993. Applied petroleum geochemistry, Paris, Editions Technip, 524 P.
- Brock, J., 1986. Applied Open-hole log Analysis, Gulf Publishing Company, 284pp.
- Brooks, J., Cornford, C., and R. Archer, 1987. The role of hydrocarbon source rocks in petroleum exploration, in J., Brooks, and A.J. Fleet, Eds., Marine petroleum source rocks, Geological Society Special Publication, no.26, p.17-46.
- Bustin, R.M., Barnes, M.A., and W.C., Barnes, 1986. Quantification and modeling of organic diagenesis, in I.A. McIlreath, and D.W. Morrow, eds., Diagenesis, Geoscience Canada, Reprint Series 4, v.12, p.421.
- Castano, J.R., and D.M., Sparks, 1974. Interpretation of vitrinite reflectance measurements in sedimentary rocks and determination of burial history using vitrinite reflectance and authigenic minerals, Geological Society of America, no.153, p.31-53.
- Chilingar, G., 1964. Relationship between porosity, permeability and grain size distribution of sands and sandstones. In: L. van Straaten, (ed.) Deltaic and shallow marine deposits: New York, Elsevier, p. 71-75.
- Choquette, P.W., and Pray, L.C., 1970. Geologic nomenclature and classification of porosity in sedimentary carbonates, AAPG Bulletin, v.54, p. 207-250.
- Cloeman, J. M., and D.B., Prior, 1982. Deltaic environments of deposition, in A. Scholle & B., Spearing, eds., Sandstone depositional environment, AAPG Memoir 31, p.139- 178.
- Combaz, A., and M.D., Matharel, 1978. Organic sedimentation and genesis of petroleum in Mahakam Delta, AAPG Bulletin, v.62, p.1684- 1695.
- Cosse, R., Basics of reservoir engineering, 1993. Oil and gas field development techniques, 346pp.
- Curtis, C., 1987. Inorganic geochemistry and petroleum exploration, in J. Brooks and D. Welte, eds., Advances in petroleum geochemistry, London, Academic press, v.2, p.91-140.

- Davis, H., Byers, C.W., and L.M., Pratt, 1989. Depositional mechanism and matter in Mowry Shale (Cretaceous), Wyoming, AAPG Bulletin, v.73, p.1103- 1116.
- Demaison, G., and Moore, 1980. Anoxic environments and oil source bed genesis, AAPG Bulletin, v.63, p.1119- 1209.
- Demaison, G., and Murris, R.J., 1984. Geochemistry and Basin Evaluation, AAPG Memoir 35, 426pp.
- Demaison, G.J., and J., Huizinga, 1991. Genetic classification of petroleum systems, AAPG Bulletin, v.75, p.1626- 1643.
- Dembicki, H., Horsfield, B., and T., Ho, 1983. Source- rock evaluation by pyrolysis-gas chromatography, AAPG Bulletin, v. 67, p.1094- 1103.
- Dickey, P.A., 1986. Petroleum development geology, 3rd edit, Penn Well Books, Penn Well Publishing Co., Tulsa OK, 530 p.
- Dowe, W.G., 1977. Kerogen studies and geological interpretations, Journal of Geochemistry Exploration, v.7, p.77-79.
- Downey, M.W., 1984. Evaluating seals for hydrocarbon accumulations, AAPG Bulletin, v.68, p.1752-1763.
- Doyen, P., 1988. Permeability, conductivity and pore geometry of sandstone. Journal of Geophysical Research, v. 93, p. 7729-7740.
- Dullien, F., 1979. Porous media, fluid transport and pore structure. New York, Academic Press, p. 42-65.
- Dunham, R.G., 1962. Classification of carbonate rocks according to deposition texture, AAPG Memoir 2, p.108-121.
- Ellis, D.V., 1987. Well logging for earth scientists, Elsevier, pp.532.
- Emery, D., Myers, K., 1996. Sequence stratigraphy, Blackwell Science, London, 297pp.
- England, W.A., Mann, A.L., and Mann, D.M., 1991. Migration from source to trap, In: Source and migration processes and evaluation techniques, Merrill, R.K.(ed.), Treatise of Petroleum Geology, p.23-46.
- Fabbri, A.B. 1980. GIAPP: Geological image-analysis program package for estimating geometrical probabilities. Computer and Geoscience, v. 6, p. 153-161.
- Folk, R.L., 1959. Practical petrographic classification of limestone, AAPG, v.43, p.1-38
- Folk, R.L., 1974. Petrology of Sedimentary rocks: Austin, Texas, Hemphill publishing co., 182 p.

- , H., 1967. Influence of different types of diagenesis on sandstone porosity. Proc. 7th World Petroleum Congress, v. 2, p. 353-369.
- Gadallah, M.R., 1994. Reservoir Seismology (Geophysics in non-technical language), Penn Well books.
- Gaines, A., 1980. Dolomitization kinetics; recent experimental studies, in: Zenger, D.H., Dunham, J.B., and Ethington, R.L., eds., Concepts and models of dolomitization, SEPM Spec. Pub., No. 28, p. 139-161.
- Galloway, W.E., and Hobday, D.K., 1996. Terrigenous clastic depositional systems, Application to fossil fuel and groundwater resources, Springer, pp.489.
- Goldstein, R.H., and Rynolds, T.J., 1994. Systematics of fluid inclusions in diagenetic minerals. SEPM short course 31, 199p.
- Gregg, J.M., and Sibley, D.F., 1984. Epigenetic dolomitization and the origin of xenotopic dolomite texture, Journal of Sedimentary Petrology, v. 54, p. 908-931.
- Handin, J., Hager, R.V., Friedman, G.M., and Feather, J.N., 1963. Experimental deformation of sedimentary rocks under confining pressure: Pore pressure tests, AAPG Bulletin, v. 47, p.717-755.
- Hald, M.T., 1959. Significance of stylolites in permeable sandstone. Journal of Sedimentary Petrology, v. 29, p. 251-253.
- Hearst, J.R., Nelson, P.H., Paillet, F.L., 2001, Well logging for physical properties, John Wiley & Sons Ltd., 483pp.
- Herux, Y., Changnon, A., and Bertrand, R., 1979. Compilation and correlation of major thermal maturation indicators, AAPG Bulletin, v.63, p.2128-2144.
- Howard, J.J., 1992. Influence of authigenic-clay minerals on permeability. SEPM Special publication, 47, p. 257-264.
- Hugman, R.H.H., and Friedman, G.M., 1979. Effects of texture and composition on mechanical behavior of experimentally deformed carbonate rocks, AAPG, v. 63, p.1478-1489.
- Hunt, J.M., 1979. Petroleum Geochemistry and geology, Freeman, 617pp.
- Iverson, W., 1990. Permeability estimation from sonic versus porosity gradients. Society of Exploration Geophysicists International Meeting, v.1, paper BG5.2, p. 106-109.
- Jahn, F., Cook, M., and Graham, M., 1999. Hydrocarbon exploration and production, Development in Petroleum Science, No. 46, 384pp.
- Jarvie, D.M., 1991. Total organic carbon analysis, In: Source and migration processes and evaluation techniques, Merrill, R.K.(ed.), Treatise of Petroleum Geology, p.113-118.

- Jennings, J.B., 1987. Capillary pressure techniques: Application to exploration and development geology, AAPG, v.71, p. 1196-1209.
- Jenyon, M.K., 1990. Oil and gas traps, Aspects of their seismostratigraphy, morphology and development, John Wiley and sons, 398pp.
- Jones, R.W., 1987. Organic facies, in J. Brooks and D. Welte, eds., Advances in petroleum geochemistry, London, Academic Press, v.2, p.1-90.
- Kamali, M.R., 1999. Application of geochemistry in oil exploration, RIPI publication, 144pp. (in Persian.)
- Katz, B.J., 1983 Rock-Eval
Geochemistry, v.4, p.195-199. nic matter, Organic
- Kearey, P., and Brooks, M., 1991. An Introduction to Geophysical exploration, Black Well Scientific Publications, 254pp.
- Keelan, D.K., 1982. Core analysis for aid in reservoir description. Proceeding International meeting on petroleum engineering, v. 1, p. 221-230.
- Keelan, D.K., and Marschall, D.M., 1989. Fundamentals of core analysis. Core Laboratories, Houston.
- Keys, W.S., 1997. A practical guide to borehole geophysics in environmental investigations, Lewis Publisher, 176pp.
- Killops, S.D., and V., J., Killops, 1993. An introduction to organic geochemistry, Longman Scientific and Technical, 265P.
- Klemme, A.H.D., 1980. Geological Basins 1, Treatise of Petroleum Geology, p.87-101,
- Klemme, H.D., 1980. Petroleum basins - classifications and characteristics. Journal of Petroleum Geology, v. 3, p. 187-207.
- Koederitz, L.F., Harvey, A.H., Honarpour, M., 1989. Introduction to petroleum reservoir analysis, Gulf Publishing Company, 250pp.
- Lake, L.W., 1989. Enhanced oil recovery, Prantice-Hall Inc, 550pp.
- Latil, M., 1980, Enhanced oil recovery, Gulf Publishing, Houston.
- Laudon, R.C., 1996. Principles of petroleum development geology, Prentice Hall, pp.267.
- Longman, M.W., 1980. Carbonate diagenesis texture form near-surface diagenetic environment, AAPG Bulletin, v.64, No. 4, p.461-487.
- Lopatin, N.V., 1971. Temperature and geologic time as factors in coalification, Alademiya Nauk SSSR Izvestiga, Seriya geologicheskaya, NO.3, p.95-106.

- Lucia, F.J., and Major, R.P., 1994. Porosity evolution through hypersaline reflux dolomitization, in: Purser, B., Tucker, M., and Zenger, D., eds., *Dolomites*, International Association of sedimentologists special publication 21, p. 325-341.
- Macurda, D.B., 1997. Carbonate seismic facies analysis, p. 95-119, in *Carbonate Seismology*, Eds., Palaz, I, and Marfurt, K.J., Geophysical Development Series, No. 6, Society of Exploration Geophysicists.
- Massoud M.S., and R.R.F., Kinghorn, 1985. A new classification for the organic components of kerogen, *Journal of petroleum Geology*, v.8, p.85-100.
- Matter, A., and Ramseyer, K., 1985. Cathodoluminescence microscopy as a tool for provenance studies of sandstones, in: Zuffa, G.G., (ed.), *Provenance of Arenites*: Reidel, Dordrecht, p. 191-211.
- McBride, E.F., 1989. Quartz cement in sandstones: a review. *Earth-Science Reviews*, v. 26, p. 69-112.
- McCreesh, C.A., Ehrlich, R., and Crabtree, S.J., 1991. Petrography and reservoir physics II: Relating thin section porosity to capillary pressure, the association between pore types and throat size. *AAPG Bulletin*, v. 75, p. 1563-1578.
- McQuillin, R., Bacon, M., & Barclay, W., 1984. *An Introduction to Seismic Interpretation (Reflection Seismic in Petroleum exploration)*, Gulf Publishing Company.
- Miall, A.D., 2000, *Principles of sedimentary basin analysis*. Springer, pp.616.
- Moore, C.H., 1989. *Carbonate Diagenesis and Porosity*, Elsevier, Amsterdam, 338 p.
- Nelson, R.A., 1985. *Geologic Analysis of Naturally Fractured Reservoir*, Gulf publishing company, 320p.
- Nguyen, J.P., 1996, *Drilling, Oil and Gas Field Development Techniques*, 367pp.
- North, F.k., 1990, *Petroleum Geology*, Chapman Hall, 631pp.
- Payton, C.E., 1977. *Seismic stratigraphy - applications to hydrocarbon exploration*. AAPG Memoir 26, pp.516.
- Pettijohn, F.J., Potter, P.E., and Siever, R., 1987. *Sand and sandstone*. New York, Springer-Verlag, 618p.
- Pirson, S.J., 1958. *Oil reservoir engineering*, McGraw Hill, pp.735.
- Pittman, E.D., 1979. Porosity, diagenesis and productive capability of sandstone reservoirs, in: Scholle, P.A., and Schluger, P.R.. (eds.), *Aspects of diagenesis: SEPM Special Publication 26*, p. 159-173.

- Pittman, E.D., 1992. Relation of porosity and permeability to various parameters derived from mercury injection-capillary pressure curves for sandstones. AAPG Bulletin, v. 76, p. 191-198.
- Pittman, E.D., and Thomas, J.B., 1978. Some applications of scanning electron microscopy to the study of reservoir rock. Paper Society of Petroleum Engineers 7550.
- Powers, R.W., 1962. Arabian upper Jurassic carbonate reservoirs, in : Ham, W.E., ed., Classification of carbonate Rocks, AAPG memoir 1, p.122-192.
- Prothero, D.R., 1990. Interpreting the stratigraphic record, Freeman, pp.410.
- Purcell, W.R., 1949. Capillary pressure - their measurement using mercury and the calculation of permeability therefrom. AIME Petroleum Transactions, February 1949 p. 39-48.
- Reineck, H.E., and Singh, I.B., 1980. Depositional sedimentary environments, Springer-Verlag, pp.551.
- Reynolds, T.J., 1978. Fluid inclusion adapted U.S.G.S. gas flow heating/freezing instruction manual: Fluid Incorporated, Denver.
- Rezaee, M.R., 1994. Influence of diagenetic alteration on the Tirrawarra Sandstone reservoir quality in the Moorari and Fly Lake Fields. Unpublished Report EDRN: 022/95, Santos Ltd., 25p.
- Rezaee, M.R., and Bashukooh, B., 2001. An introduction to some selected geoscience software, The University of Tehran Press, 398pp. (in Persian.)
- Rezaee, M.R., and Griffiths, C.M., 1996. Pore Geometry Controls on Porosity and Permeability in the Tirrawarra Sandstone Reservoir, Cooper Basin, South Australia. AAPG Annual Convention, San Diego, May 19-22, 1996, p. A119.
- Rezaee, M.R., and Lemon, N., 1996. Influence of depositional environment on diagenesis and reservoir quality: Tirrawarra Sandstone reservoir, southern Cooper Basin, Australia. Journal of Petroleum Geology, v. 19, p. 369-391.
- Rezaee, M.R., and Lemon, N., 1996. Controls on Pore Geometry in the Tirrawarra Sandstone Reservoir, Cooper Basin, Australia. Petroleum Exploration Society of Australia Journal, v. 24, p. 116-138.
- Rezaee, M.R., and Lemon, N., 1997. Estimation of Effective Porosity, Tirrawarra Sandstone, Cooper Basin, South Australia. Exploration Geophysics, v. 28, p. 114-118.
- Rezaee, M.R., and Lemon, N., 1997. The Influence of Sandstone Composition on the Reservoir Quality, an example of Tirrawarra Sandstone Reservoir, Cooper Basin. Australian Petroleum Production and Exploration Association Journal, v. 37, p. 820.

- Rezaee, M.R., and Lemon, N., 1997. Permeability Estimation from Mercury Injection Capillary Pressure Data, a case study in the Tirrawarra Sandstone, Cooper Basin. Australian Petroleum Production and Exploration Association Journal, v. 37, p. 824.
- Rezaee, M.R., and Schulz-Rojahn, J.P., 1998. Application of quantitative back-scattered electron image analysis in isotope interpretation of siderite cement: Tirrawarra Sandstone reservoir, Cooper Basin (Australia), in Morad, S., (ed.), Carbonate Cementation in Sandstones: International Association of Sedimentologists Special Publication, v.26, p.461-481.
- Rezaee, M.R., and Tingate, P.R., 1996. Precipitation temperatures and origin of quartz cement and its influence on the Tirrawarra Sandstone reservoir quality, southern Cooper Basin, South Australia. Geological Society Of Australia, Abstract No.41, p.362. 11th Australian Geological Convention, Canberra, February, 1996.
- Rezaee, M.R., and Tingate, P.R., 1997. Origin of the quartz cement, Tirrawarra Sandstone, Southern Cooper Basin, South Australia. Journal of Sedimentary Research, v. 67, p. 168-177.
- Rezaee, M.R., Lemon, N., and Seggie, R., 1997. Tectonic fingerprints in siderite cement, Tirrawarra Sandstone, southern Cooper Basin, South Australia. Geological Magazine, v. 134, p. 99-112.
- Rezaee, M.R., Reservoir characterization of the Tirrawarra Sandstone, in the Moorari and Fly Lake Fields, Southern Cooper Basin, South Australia, Unpublished Ph.D. thesis, 188pp.
- Rink, M., 1976. A computerized quantitative image analysis procedure for investigating features and an adopted image process. Journal of Microscopy, v. 107, p. 267-386.
- Rittenhouse, G., 1971. Mechanical compaction of sands containing different percentage of ductile grains: a theoretical approach. AAPG Bulletin, v. 55, p. 92-96.
- Ritter, H.L., and Drake, L.C., 1945. Pore-size distribution in porous materials; pressure porosimeter and determinations of complete macropore-size distribution. Industrial Engineering Chemical Analysis, v. 17, p.782-786.
- Robinson, E., 1988. Basic Exploration Geophysics, John Wiley & Sons.
- Roeder, E., 1984. Fluid inclusions. Mineralogical society of America, Reviews in Mineralogy 12, Washington.
- Schlumberger, 1987. Log interpretation principles/applications. 2nd edition. Schlumberger Educational Series.
- Schlumberger, 1991, Log interpretation charts, 171pp.
- Schlumberger, 1991, Log interpretation, volume 1, Principles, 113pp.

- Schmoker, J.W., and Halley, R.B., 1982. Carbonate porosity versus depth: a predictable relation for south florida, AAPG, v. 66, p. 2561-2570.
- Schowalter, T.T., 1979. Mechanics of secondary migration and entrapment, AAPG Bulletin, v. 63, p.723-760.
- Selley, R.C., 1998. Elements of Petroleum Geology, Freeman, 470pp.
- Serra, O., 1984. Fundamental of well-log interpretation, the acquisition of logging data, Elsevier Science Publisher, 423pp.
- Serra, O., 1986. Fundamental of well-log interpretation, the interpretation of logging data, Elsevier Science Publisher, 684pp.
- Sheriff, R.E., & Geldart, L.P., 1989. Exploration Seismology, History, Theory and Data acquisition.
- Sibley, D.F., and Gregg, J. M., 1987. Classification of Dolomite Rock Textures, Journal of Sedimentary Petrology, v.57, No.6
- Sombra, C.L., and Chang, H.K., 1997. Burial history and porosity evolution of Brazilian upper Jurassic to Tertiary sandstone reservoir, In: J.A. Kupecz; J., Cluyas and S. Bloch, (eds.), Reservoir quality prediction in sandstones and carbonates, AAPG Memoir, 79 p.79-89.
- Spirakis, C.S., and Heyle, A.V., 1988. Possible effects of thermal degradation of organic matter on carbonate paragenesis and fluorite precipitation on Mississippi valley-type deposits, Geology, v. 16, p. 1117-1120.
- Stearns, D.W., and Friedman, G.M., 1972. Reservoirs in fractured rock, in: King, R.E., ed., Stratigraphic oil and gas Fields-classification, exploration, and case histories, AAPG memoir 16, p.82-106.
- Stoneley, R., 1987. The review of petroleum source rocks in parts of the Middle East, in J., Brooks, and A.J. Fleet, Eds., Marine petroleum source rocks, Geological Society Special Publication, no.26, p.263-269.
- Sun, S.Q., 1995. Dolomite reservoirs: porosity evolution and reservoir characteristics, AAPG, v. 79, p.186-204.
- Swanson, B.F., 1977. Visualizing pores and non-wetting phase in porous rocks. Society of Petroleum Engineers Annual Fall Technical Conference, SPE Paper 6857, 10p.
- Swanson, B.F., 1981. A simple correlation between permeabilities and mercury capillary pressures. Journal of Petroleum Technology, v. 33, p. 2498-2504.
- Tearpock, D.J., Bischke, R.E., 1991. Applied subsurface geological mapping, Prentice Hall, pp. 648.

- Tissot, B.P., and Welte, D.H., 1984. Petroleum formation and occurrence: a new approach to oil and gas exploration, New York, Springer-Verlag, pp.699.
- Tissot, B.P., Durand, B., Espitalie, J., and Combaz, A., 1974. Influence of nature and diagenesis of organic matter in formation of petroleum, AAPG, V.58, p.499-506.
- Tucker, M.E., 1988. Techniques in sedimentology, Black Well, Scientific Publications, 394 P.
- Tucker, M.E., 1991. Sedimentary petrology: An introduction to the origin of sedimentary rocks, Blackwell, 260 pp.
- Tucker, M.E., Wright, V.P., and Dickson, J.A.D., 1990. Carbonate sedimentology, Blackwell Science Ltd., pp.482.
- Van Krevelen, D.W., 1993. Coal, Elsevier, 979 P.
- Walker, R.G., James, N.P., 1992. Facies models, response to sea level change, Geological Association of Canada, 409pp.
- Waples, D.W., 1985. Geochemistry in petroleum exploration, Reidel Publishing Company, 239pp.
- Waples, W.D., 1994. Modeling of sedimentary basins and petroleum systems, AAPG Memoir 60.
- Wardlaw, N.C., 1976. Pore Geometry of carbonate rocks as revealed by pore casts and capillary pressure, AAPG, v. 60, p. 245-257.
- Warren, J.K., 1989. Reservoir analysis and prediction in carbonate sequences, Course Organized by National Center Petroleum Geology and Geophysics, p.164-205.
- Welte, D.H., Horsfield, B., and Baker, D.R., 1997. Petroleum and basin evolution, Springer, 535pp.
- Weyl, P.k., 1960. Porosity through dolomitization: Conservation of mass requirements, Journal of Sedimentary Petrology, v. 30, p. 85-90.
- Wyllie, M.R.J., Gregory, A.R., and Gardner, L.W., 1956. Elastic wave velocities in heterogeneous and porous media. Geophysics, v. 21, p. 41-70.
- Wyllie, M.R.J., Gregory, A.R., and Gardner, L.W., 1956. Elastic wave velocities in heterogeneous and porous media. Geophysics, v. 21, p. 41-70.
- Zenger, D.H., Dunham, J.B., and Ethington, R.L., eds., 1980. Concepts and models of dolomitization: SEPM special publication 28, 320 P.
- Zimmerle, W., 1995. Petroleum sedimentology, Kluwer Academic Publishers, 413pp.