

Referencias

1. Bhatnagar, G., Chapman, W. G., Dickens G. R., Dugan B., y Hirasaki, G. J., 2007, Generalization of Gas Hydrate Distribution and Saturation in Marine Sediments by Scaling of Thermodynamic and Transport Processes: American Journal of Science, **307**, 861-900
2. Carcione, J. M., y Gei, D., 2004, Gas-hydrate concentration estimated from P- and S-wave velocities at the Mallik 2L-38 research well, Mackenzie Delta, Canada: Journal of Applied Geophysics, **56**, 73-78.
3. Chand, S., 2008, Gas Hydrate Anomalies in Seismic Velocities, Amplitudes and Attenuation: What do they imply?: Proceedings of the 6th International Conference on Gas Hydrates (ICGH 2008). <https://circle.ubc.ca/bitstream/2429/1393/1/5346.pdf>. Consultado en Noviembre de 2008
4. Collett, T. S., Lewis, R., y Uchida, T. 2000, Growing Interest in Gas Hydrates: Oilfield Review, **2**, 43-57.
5. Dai, J., Xu, H., Snyder, F., y Dutta, N., 2004, Detection and estimation of gas hydrates using rock physics and seismic inversion: Examples from the northern deepwater Gulf of Mexico: The Leading Edge, **23**, 60- 66.
6. Englezos, P., 1993, Clathrate Hydrates: Industrial & Engineering Chemistry Research, **32**, 1251-1274.
7. Hardage, B. A., Murray, P., Sava, D., Backus, M. M., Remington, R., y Graebner, R., 2006, Evaluation of deepwater gas-hydrate systems: The Leading Edge, **25**, 572- 576.
8. Hardage, B. A., y Roberts, H. H., 2006, Gas hydrate in the Gulf of Mexico: What and where is the seismic target?: The Leading Edge, **25**, 566-571.
9. Hardage, B., 2007, Energy Density of Deepwater Gas Hydrate: DOE, NETL, Search and Discovery Article, **40241**. http://www.searchanddiscovery.net/documents/2007/07039gc0507_hardage/images/hardage_0507.pdf. Consultado en Marzo de 2009.
10. Hogg, R. V., y Craig, A. T., 1978, Introduction to Mathematical Statistics, 4a edición: Collier Macmillan International Editions, 176-177.
11. Kusalik, P. G., y Vatamanu, J. A., 2008, Microscopic View of the Crystal Growth of Gas Hydrates: Proceedings of the 6th International Conference on Gas Hydrates (ICGH 2008), 1-7. <https://circle.ubc.ca/bitstream/2429/1164/1/5716.pdf>. Consultado en Julio 2009.
12. Lee, M.W., 2007, Velocities and Attenuations of Gas Hydrate-Bearing Sediments: USGS, Scientific Investigations Report, **5264**. http://pubs.usgs.gov/sir/2007/5264/pdf/SIR07-5264_508.pdf. Consultado en Noviembre de 2008
13. Lerche, I., y Noeth, S., 2003, Hydrate Composition from Seismic Data – An Inverse Procedure: The Oil & Gas Review, **2**, 1-20.
14. Lu, S. y McMechan, G. A., 2002, Estimation of gas hydrate and free gas saturation, concentration, and distribution from seismic data: Geophysics, **67**, 582-593.
15. Maekawa, T., Itoh, S., Sakata, S., Igari S., y Imai, N. 1995, Pressure and temperature conditions for methane hydrate dissociation in sodium chloride solutions: Geochemical Journal, **29**, 325-329.

16. Mahajan, D., Taylor, C. E., y Mansoori, G. A., 2007, An introduction to natural gas hydrate/clathrate: The major organic carbon reserve of the Earth: *Journal of Petroleum Science and Engineering*, **56**, 1-8.
17. Makogon, Y.F., Holditch, S.A., y Makogon, T.Y., 2007, Natural gas-hydrates — A potential energy source for the 21st Century: *Journal of Petroleum Science and Engineering*, **56**, 14–31.
18. Reston, T. J., Bialas, J., Breitzke, M., Flüh, E., Kläschen, D., Klein, G., Talukder, A., y Zillmer, M., 2006, High resolution imaging and physical properties of hydrate and gas-bearing sediments within the INGGAS project: *Gas Hydrates in the Geosystem, Geotechnologien Science Report*, **7**, 86-96.
19. Rocha-Legorreta, F., 2009, Seismic evidence and geological distinctiveness related to gas hydrates in Mexico: *The Leading Edge*, **28**, 714-717.
20. Smelik, E. A., y King Jr. H.E., 1997, Crystal-growth studies of natural gas clathrate hydrates using a pressurized optical cell: *American Mineralogist*, **82**, 88-98.
21. Snyder, F., Dutta, N., Hutchinson, D., Hart, P., Lee, M. W. Dugan, B., Ruppel, C., Wood, W., Coffin, R., Evans, R., y Jones, E. 2004, Seismic Analysis and Characterization of Gas Hydrates in the Northern Deepwater Gulf of Mexico: DOE, NETL, Search and Discovery Article, **40137**. <http://www.searchanddiscovery.net/documents/2004/snyder/images/snyder.pdf>. Consultado en Octubre, 2008.
22. Tréhu, A. M., Ruppel, C., Holland, M., Dickens, G. R., Torres, M. E., Collett, T. S., Goldberg, D., Riedel, M., y Schultheiss, P., 2006, Gas Hydrates in Marine Sediments: Lessons from Scientific Ocean Drilling: *Oceanography*, **19**, 124-142.
23. Uchida, T., Hondoh, T., Mae, S., y Kawabata J. 1995, Physical Data of CO₂ Hydrate: Direct Ocean Disposal of Carbon Dioxide, 45-61.