



















- Engineering, 14-17 November, Beijing, China. <http://doi.org/10.2118/29988-MS>
- [10] Yew CH, Ma MJ, Hill AD. (2000). A Study of Fluid Leakoff in Hydraulic Fracture Propagation. SPE-64786-MS, International Oil and Gas Conference and Exhibition in China, 7-10 November, Beijing, China. <http://doi.org/10.2118/64786-MS>
- [11] Coulter AW, Crowe CW, Barrett ND, Miller BD. (1976). Alternate Stages of Pad Fluid and Acid Provide Improved Leakoff Control for Fracture Acidizing. SPE-6124-MS, SPE Annual Fall Technical Conference and Exhibition, 3-6 October, New Orleans, Louisiana.
- [12] Crowe CW, Hutchinson BH, Trittiplo BL. (1989). Fluid-loss control: the key to successful acid fracturing. SPE Production Engineering 4(3): 215-220. <http://doi.org/10.2118/16883-PA>
- [13] Guo T, Li Y, Ding Y, Qu Z, Zhai N, Rui Z. (2017). Evaluation of acid fracturing treatments in shale formation. Energy & Fuels 31(10): 10479-10489. <http://doi.org/10.1021/acs.energyfuels.7b01398>
- [14] Daccord G, Touboul E, Lenormand R. (1989). Carbonate acidizing: Toward a quantitative model of the wormholing phenomenon. SPE Production Engineering, 63-68. <http://doi.org/10.2118/16887-PA>
- [15] Hung KM, Hill AD, Sepehrnoori K. (1984). A mechanistic model of wormhole growth in carbonate matrix acidizing and acid fracturing. Journal of Petroleum Technology 36: 2055-2069. <http://doi.org/10.2118/16886-PA>
- [16] Nierode DE, Kruk KF. (1973). An evaluation of acid fluid loss additives retarded acids, and acidized fracture conductivity. SPE-4549-MS, Fall Meeting of the Society of Petroleum Engineers of AIME, 30 September-3 October, Las Vegas, Nevada. <http://doi.org/10.2118/4549-MS>
- [17] Crowe CW, Hutchinson BH, Trittiplo BL. (1989). Fluid-loss control: the key to successful acid fracturing. SPE Production Engineering 4(3): 215-220. <http://doi.org/10.2118/16883-PA>
- [18] Settari A. (1993). Modeling of acid-fracturing treatments. SPE Production & Facilities, 30-38. <http://doi.org/10.2118/21870-PA>
- [19] Hill AD, Zhu D, Wang YM. (1995). The effects of wormholing on the fluid-loss coefficient in acid fracturing. SPE Production & Facilities, 257-263. <http://doi.org/10.2118/27403-PA>
- [20] Siemers J, Dreybrodt W. (1998). Early development of karst aquifers on percolation networks of fractures in limestone. Water Resources Research 34(3): 409-419. <https://doi.org/10.1029/97WR03218>
- [21] Dong C, Hill AD, Zhu D. (1999). Acid etching patterns in naturally-fractured formations. SPE-56531-MS, SPE Annual Technical Conference and Exhibition, 3-6 October, Houston, Texas. <http://doi.org/10.2118/56531-MS>
- [22] Warren JE, Root PJ. (1963). The behavior of naturally fractured reservoirs. Society of Petroleum Engineers: 245-255. <http://doi.org/10.2118/426-PA>
- [23] Dranchuk PM, Abou-Kassem H. (1975). Calculation of Z factors for natural gases using equations of state. Journal of Canadian Petroleum Technology 14(3); PETSOC-75-03-03. <http://doi.org/10.2118/75-03-03>
- [24] Lee AL, Gonzalez MH, Eakin BE. (1966). The viscosity of natural gases. Journal of Petroleum Technology 18(8): 997-1000. <http://doi.org/10.2118/1340-PA>