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Pore ??throat scale elastic microspheres deep profile new technology [Paperback]

By LEI GUANG LUN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 129 in Publisher: China Petroleum University Press; 1 (2011 May 1. day). Pore throat-scale elastic microspheres of deep profile is a sufficient basis for the pores of the rock structures and seepage characteristics. learned modern micro- materials synthesis technology developed by a new deep tune-drive technology. Studies have shown that the average pore throat reservoir sandstone with micron scale features; through the bridge blocking the throat. leaving the water to flow around both in the reservoir. but also due to elastic deformation by the throat. and can continue to deep reservoir Ministry The migration of microspheres scale should be the micron level. According to the blocking and deformation by the requirements of the rock throat diameter of the microspheres. the researchers designed and synthesized nanoscale polymer of the micron range pore throat scale elastic microspheres. Its control and flooding is characterized by: a huge number. a large number of microspheres are widely distributed in the pores of the rock to produce the hinder Erzhi water flow around the water; good suspension of the dispersion does not...



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