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for characterizing a carbonate reservoir.3 Rock fabrics are geologic descriptors that characterize pore size according to particle size and sorting, interparticle porosity, and various types of vuggy porosity. The main limestone rock fabrics are grainstone, grain-dominated packstone, and mud-dominated fabrics. Dolostone rock

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Geology of Carbonate Reservoirs. : The Identification, Description, and Characterization of Hydrocarbon Reservoirs in Carbonate Rocks. Author (s): Wayne M. Ahr. First published:21 July 2008. Print ISBN:9780470164914 |Online ISBN:9780470370650 |DOI:10.1002/9780470370650. Copyright © 2008 John Wiley & Sons, Inc.

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Carbonate reservoir. A significant proportion of the world's oil reserves are found in carbonate reservoirs. Many of these are located in the Middle East, Libya, Russia, Kazakhstan, and North America. Some very large oil fields have carbonate reservoirs, including the largest conventional oil field in the world, the Ghawar field of Saudi Arabia. The reason for the very large size of some carbonate reservoirs is not surprising when one considers the sheer scale of even modern-day carbonate ...

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