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development of carbonate reservoirs. Previous knowledge of carbonate sedimentology is not required. Content - Carbonate reservoirs: Basic principles; ... Carbonate Reservoir Geology - CGG Participants should have a good basic knowledge of carbonate reservoir geology although the course will include a brief refresher on key aspects on the first day. Training Methods . Using a combination of short lecture modules, group exercises, discussions and longer workshop activities, ... Advanced Carbonate Reservoir Geology - PetroEdge Many carbonate reservoirs offer a challenge to the production geologist. Carbonate reservoirs can be difficult to

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are important for oil and gas reservoir and petroleum production globally; the oil and gas production from carbonate rocks represented 60% of total production worldwide (Roeh and Choquette, 1985). In China, carbonate rocks occur in an area of $250 \times 10^4 \text{ km}^2$ that represent Petroleum Geology of Carbonate Reservoir | SpringerLink8

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Suggestions for Further

Reading. Review

Questions. 8. Summary

- Geology of Carbonate

Reservoirs. 8.1 Rock

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Diagnostic Methods.

8.2 Data Requirements

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