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However, the displacement dynamics have not been studied in a mixed-wet system with 3D imaging techniques. In particular, we study displacement patterns in a porous rock with a non-uniform distribution of contact angles both above and below 90 °. We dynamically image capillary-dominated waterflooding, after primary drainage, at high spatial and temporal resolution, using a synchrotron X-ray source.

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The aquifer, which is the porous medium domain treated by the ground water hydrologist, and the oil reservoir, which is the porous medium domain treated by the reservoir engineer, will serve as typical examples for this purpose. Following is a brief description of these domains and the fluids present in them.

1.1.1 Definitions

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