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Interfacial properties of the alkane+water system in the presence of carbon dioxide and hydrophobic silica

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#	Paper	IF	Citations
11	Study of interfacial properties of water+methane+oil three-phase systems by a simple molecular simulation protocol. <i>Journal of Molecular Liquids</i> , 2022 , 356, 118951	6	1
10	Interfacial Properties of H2O+CO2+Oil Three-Phase Systems: A Density Gradient Theory Study. <i>Atmosphere</i> , 2022 , 13, 625	2.7	1
9	Bulk and Interfacial Properties of Brine or Alkane in the Presence of Carbon Dioxide, Methane, and Their Mixture. <i>Industrial & Engineering Chemistry Research</i> , 2022 , 61, 5016-5029	3.9	1
8	Study on anisotropic contact angle of rectangular convex structure on fluorine rubber surface. 2022 , 655, 130047		0
7	Bulk and Interfacial Properties of the Alkane + Nitrogen System.		0
6	Pore-network modeling of flow in shale nanopores: Network structure, flow principles, and computational algorithms. 2022 , 104203		1
5	A Molecular Dynamics Study on Low-Pressure Carbon Dioxide in the Water/Oil Interface for Enhanced Oil Recovery. 2022 , 1-10		0
4	Interfacial behaviors of the H2O+CO2+CH4+C10H22 system in three phase equilibrium: A combined molecular dynamics simulation and density gradient theory investigation. 2023 , 370, 121031		0
3	An Overview of the Oil+Brine Two-Phase System in the Presence of Carbon Dioxide, Methane, and Their Mixture. 2022 , 61, 17766-17782		0
2	Interfacial properties of the hexane + carbon dioxide + water system in the presence of hydrophilic silica. 2022 , 157, 234704		0
1	Molecular dynamics simulation of CO2-oil miscible fluid distribution and flow within nanopores. 2023 , 380, 121769		0