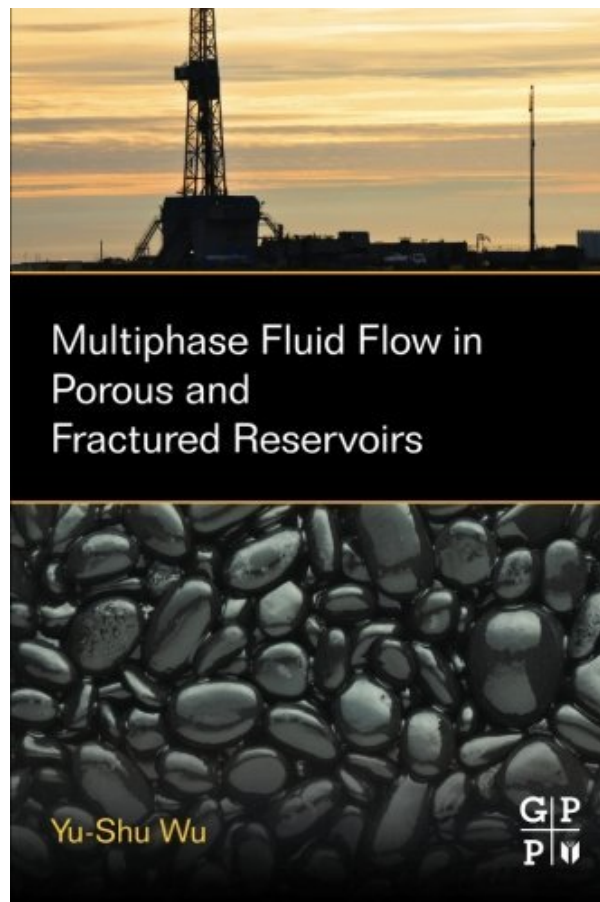
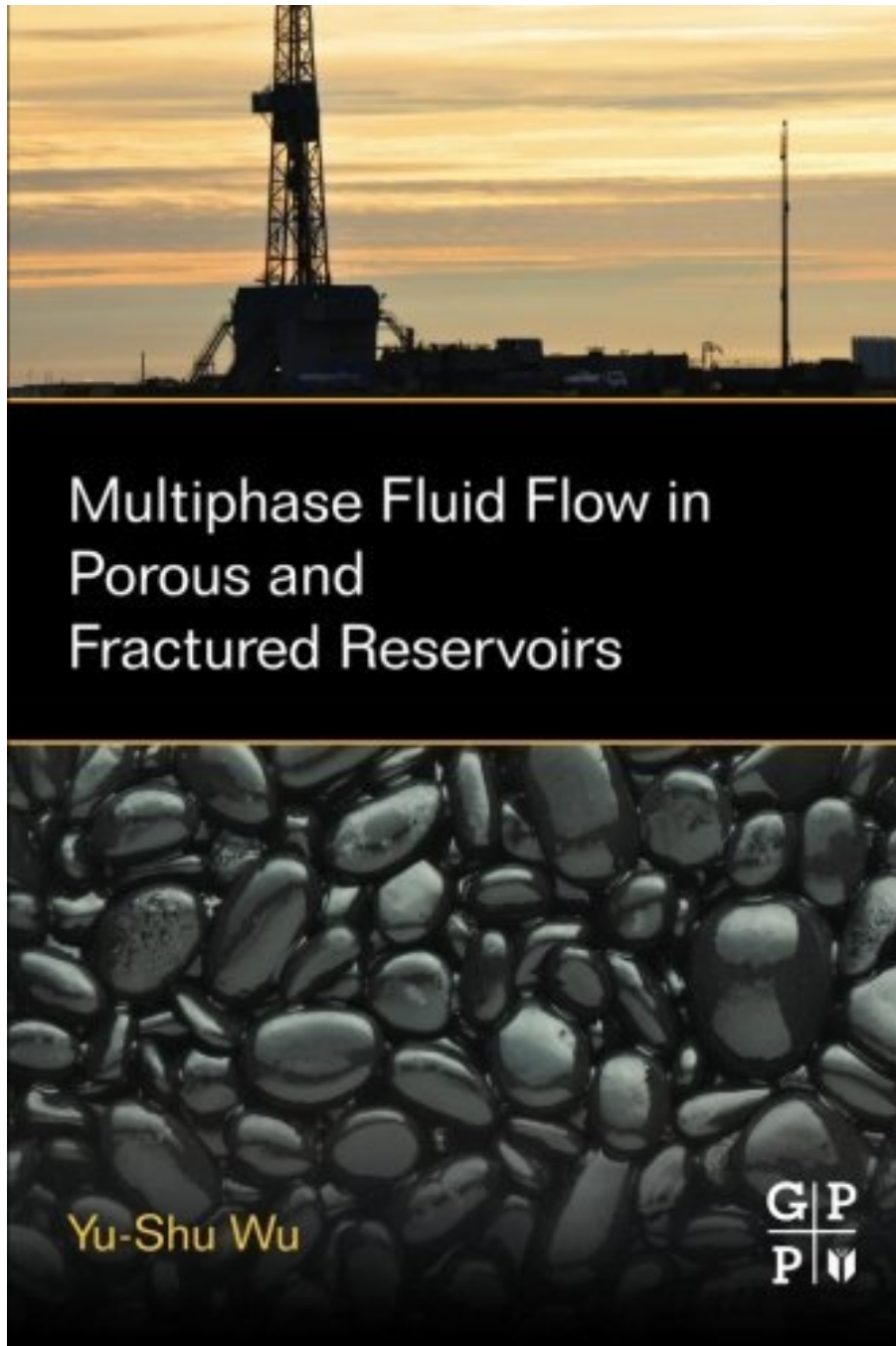


MULTIPHASE FLUID FLOW IN POROUS AND FRACTURED RESERVOIRS BY YU-SHU WU



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About the Author

Yu-Shu Wu is currently a tenured Professor and the Reservoir Modeling Chair for the Department of Petroleum Engineering at the Colorado School of Mines in Golden, Colorado, USA. Dr. Wu's research and teaching areas include reservoir engineering, specifically reservoir characterization and simulation, fractured reservoir characterization, and non-Newtonian and non-Darcy flow behavior. Previously, Yu-Shu has worked as a Scientist at the Lawrence Berkeley National Laboratory researching unconventional natural gas resources, Adjunct Professor at Peking University in Beijing, the China University of Geosciences in Beijing, and the China University of Petroleum in Qingdao as well as a Researcher at SINOPEC and PetroChina. Yu-Shu has published over 300 conference articles, 100 peer-reviewed journal papers, contributed to multiple book chapters, and remains active on many journal publications as technical editor. He is a Fellow and member of the Geological Society of America, a member of the Society of Petroleum Engineers, American Geophysical Union, and a member of the International Professionals for the Advancement of Chinese Earth Sciences. Yu-Shu earned a BS in Petroleum Engineering from Daqing Petroleum Institute, a MS in Petroleum Engineering from Southwest Petroleum Institute (China), and a MS and PhD both in Reservoir Engineering from University of California at Berkeley.

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