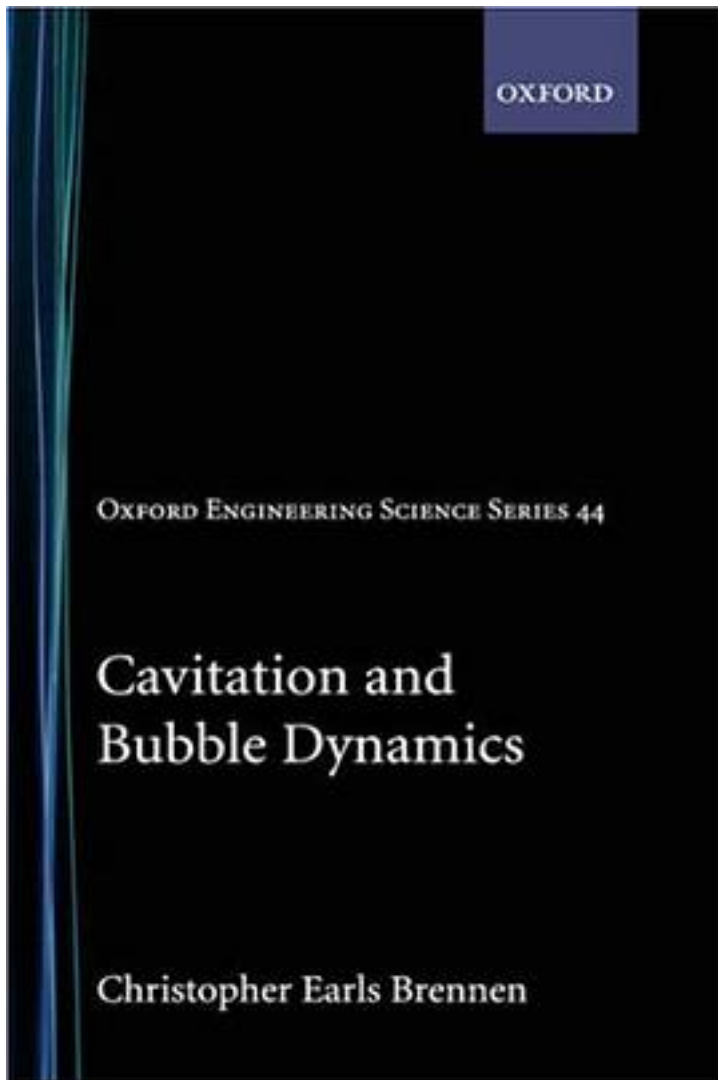


Cavitation and Bubble Dynamics (Oxford Engineering Science Series)



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著者:Christopher E. Brennen

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The book describes and explains the fundamental physical processes involved in bubbly dynamics and the phenomenon of cavitation. The study of cavitation and bubbly flow applies to many areas of interest; from valve damage in hydroelectric equipment, ship propellers and internal combustion engines to the performance of turbines and pumps of all sizes, to physiological phenomena such as the cracking of joints and the "bends"

作者介绍:

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