

# Boiling, Condensation, And Gas-liquid Flow

by P. B Whalley

Published: Oxford [Oxfordshire] : Clarendon Press ; 1987. Subjects: Two-phase flow · Condensation · Ebullition. Physical Description: xi, 291 p. : ill. ; 25 cm. ISBN Boiling, Condensation and Gas-liquid Flow : P.B. Whalley Readings - MIT OpenCourseWare Boiling Condensation and Gas-Liquid Flow - Buy Boiling . - Flipkart Introduction 2. Two-Phase Flow Patterns and Flow Pattern Maps 3. Bubbly and Plug Flow 4. Annular Flow 5. Homogeneous Flow 6. Pressure Drop on Two-Phase Flow, Boiling, and Condensation: In Conventional and . - Google Books Result Type: Book; Author(s): Whalley, P. B.; Date: c1987; Publisher: Clarendon Press, Oxford University Press; Pub place: New York, Oxford; Volume: Oxford Boiling, Condensation Gas-Liquid Flows. By P. B. Whalley. Oxford Boiling, Condensation and Gas-liquid Flow by P.B. Whalley, 9780198561811, available at Book Depository with free delivery worldwide. ME 657 Two-phase Flow and Heat Transfer (3-0-0-6)

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