



Cavitation

By F. Ronald Young

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First published by McGraw-Hill in 1989, this book provides a unified treatment of cavitation, a phenomenon which extends across the boundaries of many fields. The approach is wide-ranging and the aim is to give due consideration to the many aspects of cavitation in proportion to their importance. Particular attention is paid to the diverse situations in which cavitation occurs and to its practical applications.

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Cavitation By F. Ronald Young Bibliography

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Editorial Review

Review

"For those who have chosen cavitation as a field of study, the publication of this book is an event for celebration. It signifies that the field has come of age. For those without previous knowledge of this many-faceted subject, the book provides an opportunity to become well acquainted. "Here Dr Young has recognized, and met, the need for a single-authored volume which brings together material from many technical reports, book chapters, student theses and countless journal publications. The material includes basic hydrodynamical and acoustical theory, as well as experimental findings in physics, chemistry, and biology laboratories. Cavitation-related phenomena covered include such diverse examples as erosion of ship propellers, ultrasonic cleaning, detection of high energy particles, fragmentation of biological cells and sonoluminescence. "Obviously, one's education is not complete without an understanding of the possibilities offered by cavitation in its various forms. Dr Young's carefully constructed and wide-ranging book provides readers an opportunity to become informed on this matter, whether in depth, or in breadth." Professor Wesley L Nyborg University of Vermont

Users Review

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Paul Hill:

The book Cavitation has a lot associated with on it. So when you read this book you can get a lot of profit. The book was published by the very famous author. Tom makes some research ahead of write this book. This specific book very easy to read you can get the point easily after reading this article book.

Nancy Tandy:

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Jaime Howell:

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