

Flow Around Circular Cylinders Volume 1: Fundamentals

By M. M. Zdravkovich



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This book is a unique compilation of experimental data, theoretical models, and computer simulations of flow past circular cylinders. The circular cylinder is the most widely used shape in engineering, making appearances in aeronautical, chemical, civil, electrical, mechanical, nuclear, off-shore, and wind engineering. The book will be useful to postgraduates and practicing engineers in those fields of study and application.

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Flow Around Circular Cylinders Volume 1: Fundamentals By M. M. Zdravkovich Bibliography

- Sales Rank: #3436315 in Books
- Brand: Brand: Oxford University Press, USA
- Published on: 1997-07-03
- Original language: English
- Dimensions: 6.50" h x 1.67" w x 9.50" l, .0 pounds
- Binding: Hardcover
- 694 pages

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Review

"This book will become the standard reference for the flow around a circular cylinder. I have already used it serveal times myself to check on the availability of data on certain aspects of circular cylinder flow. Without its help it might have taken a lifetime to find them."--*Journals of Fluids Engineering*

About the Author M. M. Zdravkovich is at University of Salford.

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