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He has authored three textbooks; Applied Fluid Mechanics, 7th Edition (2015) and Machine Elements in Mechanical Design, 6th Edition(2018), published by Pearson/Prentice-Hall; and Applied Strength of Materials, 6th Edition (2017) published by CRC Press. His work experience includes serving as a research engineer for General Motors Corporation ...

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Additional References. There is no required text for the course,

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however, frequent references will be made to White: Fluid Mechanics, McGraw--Hill, which you have used in MECH 240/241 and 341. In addition to the lecture notes which will be made available during the course, the books listed below are particularly useful references for this course.

MECH 451 - Applied Fluid Mechanics

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A Mathematical Introduction to Fluid Mechanics, Third Edition (Texts in Applied Mathematics) Bibliography: in frontmatter Includes. 1. Fluid dynamics (Mathematics) 2. Dynamics (Mathematics) I. Marsden, Jerrold E. II. Title. III. Series. ISBN 0-387 97300-1 AmericanMathematicsSociety(MOS)SubjectClassification(1980):76-01,76C05, 76D05, 76N05, 76N15

A Mathematical Introduction to Fluid Mechanics

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