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the ninth edition of fluid mechanics sees some additions and deletions but no philosophical change the basic outline of eleven chapters plus appendices remains the same the triad of integral differential and experimental approaches is retained many problem exercises and some fully worked examples have been changed the informal student oriented style is retained a number of new photographs and figures have been added many new references have been added for a total of 445 the writer is a firm believer in further reading especially in the postgraduate years

the seventh edition of white s fluid mechanics offers students a clear and comprehensive presentation of the material that demonstrates the progression from physical concepts to engineering applications and helps students quickly see the practical importance of fluid mechanics fundamentals the wide variety of topics gives instructors many options for their course and is a useful resource to students long after graduation the book s unique problem solving approach is presented at the start of the book and carefully integrated in all examples students can progress from general ones to those involving design multiple steps and computer usage

frank white s viscous fluid flow third edition continues to be the market leader in this course area the text is for a senior pr graduate level elective in mechanical engineering and has a strong professional and international appeal author frank white is has a strong reputation in the field his book is accurate conceptually strong and contains excellent problem sets a large number of the problems are new to this third edition a rarity among senior and graduate level textbooks as advanced problems are difficult to create the references found in the text have been updated and reflect the most current information available users will also be interested to find explanations of and references to ongoing controversies and trends in this course area topically speaking the text contains modern information on technological advances such as micro and nano technology turbulence modeling computational fluid dynamics cfd and unsteady boundary layers

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