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ELEMENTARY FLUID MECHANICS
BY JOHN K. VENNARD Assistant
Professor of Fluid Mechanics
New York University.

PREFACE: Fluid mechanics is
the study under all possible

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conditions of rest and motion. Its approaches analytical, rational, and mathematical rather than empirical it concerns itself with those basic principles which lead to the solution of numerous diversified problems, and it seeks results which are widely applicable to similar fluid situations and not limited to isolated special cases. Fluid mechanics recognizes no arbitrary boundaries between fields of engineering knowledge but attempts to solve all fluid problems, irrespective of their occurrence or of the characteristics of the fluids involved. This

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textbook is intended

primarily for the beginner who knows the principles of mathematics and mechanics but has had no previous experience with fluid phenomena. The abilities of the average beginner and the tremendous scope of fluid mechanics appear to be in conflict, and the former obviously determine limits beyond which it is not feasible to go these practical limits represent the boundaries of the subject which I have chosen to call elementary fluid mechanics. The apparent conflict between scope of subject and beginner's ability is only along

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Mathematical lines, however, and the physical ideas of fluid mechanics are well

within the reach of the beginner in the field.

Holding to the belief that physical concepts are the sine qua non of mechanics, I have sacrificed mathematical rigor and detail in developing physical pictures and in many cases have stated general laws only without numerous exceptions and limitations in order to convey basic ideas such oversimplification is necessary in introducing a new subject to the beginner. Like other courses in mechanics, fluid mechanics must include disciplinary

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features as well as factual

information the beginner

must follow theoretical

developments, develop

imagination in visualizing

physical phenomena, and be

forced to think his way

through problems of theory

and application. The text

attempts to attain these

objectives in the following

ways omission of subsidiary

conclusions is designed to

encourage the student to

come to some conclusions by

himself application of bare

principles to specific

problems should develop

ingenuity illustrative

problems are included to

assist in overcoming

numerical difficulties and

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many numerical problems for

the student to solve are

intended not only to develop

ingenuity but to show

practical applications as

well. Presentation of the

subject begins with a

discussion of fundamentals,

physical properties and

fluid statics. Frictionless

flow is then discussed to

bring out the applications

of the principles of

conservation of mass and

energy, and of impulse-

momentum law, to fluid

motion. The principles of

similarity and dimensional

analysis are next taken up

so that these principles may

be used as tools in later

developments. Frictional

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processes are discussed in a semi-quantitative fashion, and the text proceeds to pipe and open-channel flow. A chapter is devoted to the principles and apparatus for fluid measurements, and the text ends with an elementary treatment of flow about immersed objects.

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