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Synopsis Fox and McDonald provide a balanced and comprehensive approach to fluid mechanics that arms readers with proven problem-solving methodology! The authors show how to develop an orderly plan to solve problems: starting from basic equations, then clearly stating assumptions, and finally, relating results to expected physical behavior.

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Air, water in rivers and sea water are fluid. A movement of fluid is called the 'flow' and the study of this field is called 'fluid mechanics'. 'Fluid mechanics' is the merger of hydraulics and hydrodynamics. Hydraulics developed as an empirical science beginning in prehistorical times. The advent of hydrodynamics, which tackles fluid movement theoretically, was in the eighteenth century.

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