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By E. John Finnemore, Joseph Franzini

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Properties of fluids
fluid statics
basics of fluid flow
energy considerations in steady flow
momentum and forces in fluid flow
similitude and dimensional analysis
steady incompressible flow in pressure conduits
forces on immersed bodies
steady flows in open channels
fluid measurements
unsteady-flow problems
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idea/flow mathematics
hydraulic machinery-turbines.

inproceedings{Daugherty1965FluidMW, title={Fluid Mechanics with Engineering Applications}, author={Robert L. Daugherty and Joseph B. Franzini and E. John Finnemore}, year={1965} }.
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