

## THERMODYNAMICS OF FLUIDS UNDER FLOW

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This is the second edition of the book "Thermodynamics of Fluids under Flow," which was published in 2000 and has now been corrected, expanded and updated. This is a companion book to our other title Extended irreversible thermodynamics (D. Jou, J. Casas-Vázquez and G. Lebon, Springer, 4th edition 2010), and of the textbook

[Understanding non-equilibrium thermodynamics \(G. Lebon, D. Jou and](#)

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v Preface The thermodynamics of flowing fluids is an active and very challenging topic in modern non-equilibrium thermodynamics and statistical mechanics.

[Thermodynamics of Fluids Under Flow | David Jou | Springer](#)

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Review. From the reviews of the second edition: This book provides a fundamental presentation of mathematical and physical principles of thermodynamics of fluids under flow, pointing out the most important theoretical and practical applications.

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**Thermal fluids - Wikipedia**

The term is a combination of "thermo", referring to heat, and "fluids", which refers to liquids, gases and vapors. Temperature, pressure, equations of state, and transport laws all play an important role in thermofluid problems.

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