



Geofluids: Developments in Microthermometry, Spectroscopy, Thermodynamics, and Stable Isotopes (Vapor-Liquid Equilibrium Data Bibliography)

Vratislav Hurai, Monika Huraiová, Marek Slobodník, Rainer Thomas

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Geofluids: Developments in Microthermometry, Spectroscopy, Thermodynamics, and Stable Isotopes is the definitive source on paleofluids and the migration of hydrocarbons in sedimentary basins—ideal for researchers in oil and gas exploration.

There's been a rapid development of new non-destructive analytical methods and interdisciplinary research that makes it difficult to find a single source of content on the subject of geofluids. Geoscience researchers commonly use multiple tools to interpret geologic problems, particularly if the problems involve fluid-rock interaction. This book perfectly combines the techniques of fluid inclusion microthermometry, stable isotope analyses, and various types of spectroscopy, including Raman analysis, to contribute to a thorough approach to research. Through a practical and intuitive step-by-step approach, the authors explain sample preparation, measurements, and the interpretation and analysis of data related to thermodynamics and mineral-fluid equilibria.

- Features working examples in each chapter with step-by-step explanations and calculations
- Broad range of case studies aid the analytical and experimental data
- Includes appendices with equations of state, stable isotope fractionation equations, and Raman identification tables that aid in identification of fluid inclusion minerals
- Authored by a team of expert scientists who have more than 60 years of related experience in the field and classroom combined

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