



Reimer

Marcel Finke, Kassandra Nakas (eds.)

# Fluidity

Materials in Motion

Fluidity is about materials in motion – materials active and activated, mobile and mobilised. It addresses processes of change, movement, and agency in a wide range of contexts and on diverse spatial-temporal scales: from local to global, molecular to infrastructural, natural to industrial, instantaneous and short-lived to creeping and geo-historical, from inorganic substances to living organisms.

Fluidity relates to intricate entanglements and far-reaching mixtures of actual materials rather than to a general flux of matter. Moreover, it involves rhetorical tropes, material imaginations, and theoretical challenges.

This volume contributes to a critical cultural rheology examining the material complexities, epistemic functions, political ramifications, and ecological dimensions of fluidity.



320 pages | 30 color and 65 black and white illustrations

17 × 24 cm, hardcover

49,00 € (D)

ISBN 978-3-496-01672-4 (print)

ISBN 978-3-496-03061-4 (e-book)

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**Dietrich Reimer Verlag GmbH · Gebr. Mann Verlag · Deutscher Verlag für Kunstwissenschaft**

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