



# Modulation Calorimetry: Theory and Applications

*Yaakov Kraftmakher*

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**Modulation Calorimetry: Theory and Applications** Yaakov Kraftmakher

The monograph presents the various methods of the modulation and of measuring the temperature oscillations. Important applications of the modulation techniques for studying physical phenomena in solids and liquids are considered in depth (equilibrium point defects, phase transitions, superconductors, liquid crystals, biological materials, relaxation phenomena in specific heat, etc).

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