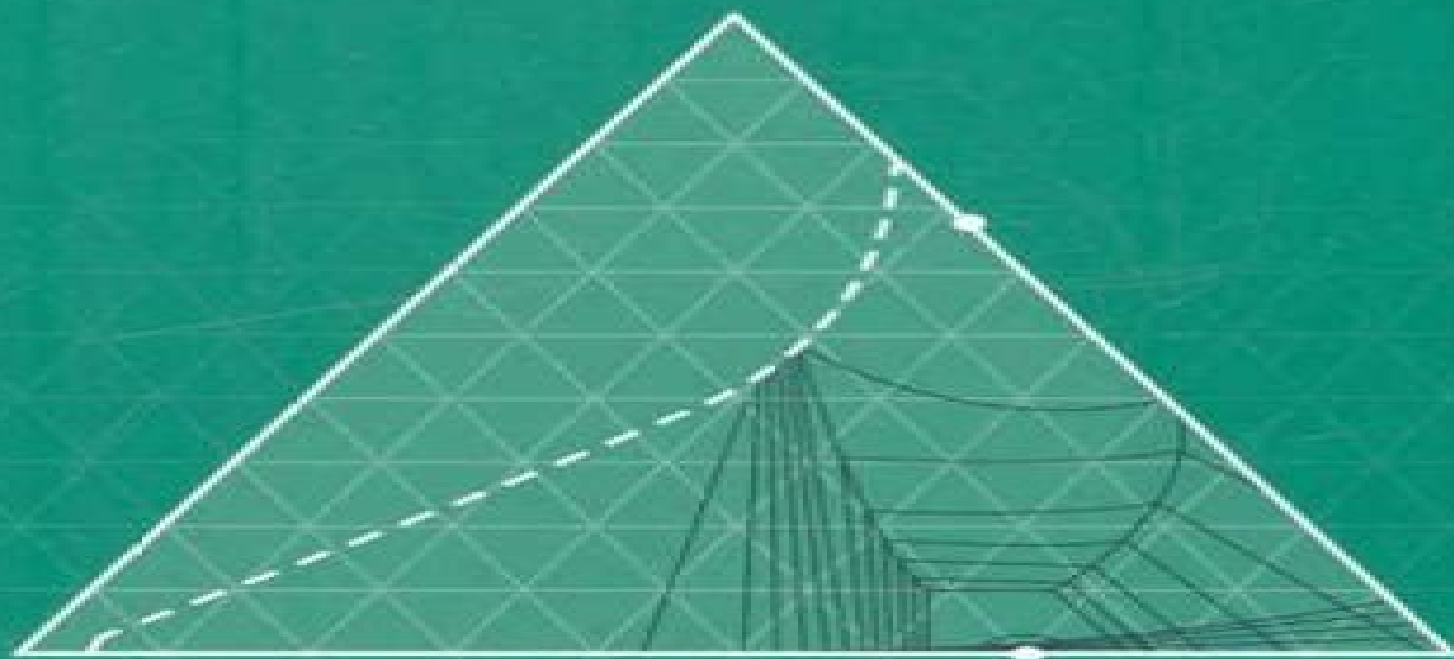


# INTRODUCTION to the THERMODYNAMICS of MATERIALS

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David R. Gaskell

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*Thermitic Thermodynamics* Anthony Peter Gordon Shaw, 2020-05-13 Thermites which are generally considered to be reactive mixtures of powdered metals and metal oxides are an important subset of energetic materials The underlying thermodynamic properties of a given mixture dictate whether it may undergo a self sustaining reaction liberating heat in the process Thermodynamic information in the existing scientific literature regarding thermitic combinations is scattered and incomplete Currently a comprehensive overview of this nature would be of great use to those working in the areas of pyrotechnics pyrometallurgy high temperature chemistry and materials science *Thermitic Thermodynamics* solves this problem by describing the results of calculations on over 800 combinations of metal metalloid and metal oxide reactants Other features include A first of its kind adiabatic survey of binary thermitic reactions Provides an overview of key trends in exothermic metal metal oxide reactivity Describes the role of non oxide product formation in thermitic systems Explains how to interpret the results of thermochemical calculations effectively An invaluable resource this book provides an accessible introduction for students and is also an enduring guide for professionals

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**Crystal Growth Fundamentals** Peter Rudolph, 2025-06-30 A profound knowledge about crystal growth fundamentals and processes is needed for nanocrystals epitaxial thin films and bulk crystals which became significant as the centerpieces of micro and optoelectronics photonics computing The mastery of crystallization and epitaxial processes requires a profound interdisciplinary knowledge that combines chemistry crystallography material science physics This three volume textbook presents the three pillars of experimental crystal growth \_Thermodynamics of crystallization \_Kinetics of crystallization \_Transport of heat and mass Part 1 Thermodynamics of Crystallization Heat Conduction, Fifth Edition Sadık Kakac, Yaman Yener, Carolina P. Naveira-Cotta, 2018-07-11 Heat Conduction Fifth Edition upholds its reputation as the leading text in the field for graduate students and as a resource for practicing engineers The text begins with fundamental concepts introducing the governing equation of heat conduction and progresses through solutions for one dimensional conduction orthogonal functions Fourier series and transforms and multi dimensional problems Integral equations Laplace transforms finite difference numerical methods and variational formulations are then covered A systematic derivation of the analytical solution of heat conduction problems in heterogeneous media introducing a more general approach based on the integral transform method has been added in this new edition along with new and revised problems and complete problem solutions for instructors **Introduction to the Thermodynamics of Materials** David R. Gaskell, David E. Laughlin, 2024-07-23 Maintaining the substance that has made Introduction to the Thermodynamics of Materials a perennial bestseller for decades the Seventh Edition is updated to reflect the broadening field of materials science and engineering

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