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chemical technology is based on lectures the author gave at the technische hochschule of karlsruhe and at the university of freiburg part 1 of this book deals with chemical technology and describes subjects dealing with apparatus unit operations and chemical economics the text reviews industrial chemical reactions raw materials preparation for reaction thermal and catalytic processes and a history of chemical technology this part also addresses transportation storage of raw materials and the design and construction of a chemical factory part 2 concerns special chemical technology including topics such as raw material upgrading processing of products in the chemical industry and unit processes application toward consumer goods production this part reviews materials sourcing from animals minerals and vegetables such as processing of products from living organisms the recovery of sugar starch and other carbohydrates the book also reviews products of the chemical industry including low molecular weight consumer goods detergents aromas explosives plastics elastomers synthetic leather textile and some building materials chemistry students chemical and process technology students and mechanical engineering students with interest in chemistry will find this book valuable

this book deals with a group of architected materials these are hybrid materials in which the constituents even strongly dissimilar ones are combined in a given topology and geometry to provide otherwise conflicting properties the hybridization presented in the book occurs at various levels from the molecular to the macroscopic say sub centimeter ones this monograph represents a collection of programmatic chapters defining archimats and summarizing the results obtained by using the geometry inspired materials design the area of architected or geometry inspired materials has reached a certain level of maturity and visibility for a comprehensive presentation in book form it is written by a group of authors who are active researchers working on various aspects of architected materials through its 14 chapters the book provides definitions and descriptions of the archetypes of architected materials and addresses the various techniques in which they can be designed optimized and manufactured it covers a broad realm of archimats from the ones occurring in nature to those that have been engineered and discusses a range of their possible applications the book provides inspiring and scientifically profound yet entertaining reading for the materials science community and

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continuum models for phase transitions and twinning in crystals presents the fundamentals of a remarkably successful approach to crystal thermomechanics developed over the last two decades it is based on the mathematical theory of nonlinear thermoelasticity in which a new viewpoint on material symmetry motivated by molecular theories plays a c

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