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...Freeze casting, also known as ice templating, is a particularly versatile technique that has been applied extensively for the fabrication of well-controlled biomimetic porous materials based on ceramics, metals, polymers, biomacromolecules, and carbon nanomaterials, endowing them with novel properties and broadening their applicability. Freeze Casting: From Low-Dimensional Building Blocks to ... Advanced Methods and Applications in Chemoinformatics: Research Methods and New Applications provides innovative chapters on the growth of educational, scientific, and industrial research activities among chemists and chemical engineers and provides a medium for mutual communication between international academia and the industry. Advanced Methods and Applications in Chemoinformatics ... (2019). New development of atomic layer deposition: processes, methods and applications. Science and Technology of Advanced Materials: Vol. 20, No. 1, pp. 465-496. New development of atomic layer deposition: processes ... Advancing a qualitative-based research construct: Methods and applications Advancing a qualitative-based research construct: Methods ... Advancing density functional theory to finite temperatures: methods and applications in steel design T Hickel, B Grabowski¹, F Kormann and J Neugebauer¹ Max-Planck-Institut für Eisenforschung GmbH, Max-Planck-Str. 1, 40237 D¹ usseldorf, Germany¹ Received 7 October 2011, in final form 11 October 2011 Published 9 December 2011 Advancing density functional theory to finite temperatures ... This book, "Readings in Advanced Pharmacokinetics - Theory, Methods and Applications", covers up to date information and practical topics related to the study of drug pharmacokinetics in humans

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The selection of the modification method invariably decides the properties enhanced in the polymer. In this review, various polymer surface modification treatments are discussed. These methods are categorized into physical, chemical, thermal, and optical ways, while illustrating their advantages and disadvantages.

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Almost all the methods introduced in the "Advanced applications" section use supervised machine-learning approaches, e.g., deep CNN. One limitation is that these methods require many samples from each cell line to develop training data, resulting in heavy demand for CHIP-seq data.

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