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This book groups the main advances in material forming, considering different p- cesses (conventional and non-conventional) focusing in polymers, composites and metals, that are analyzed from the state of the art, describing the most significant recent advances and identifying the present challenges from the experimental, modeling and numerical points of view.

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Foreword.- A Brief Historical Review of the ESAFORM Association.- New and Advanced Numerical Strategies for the Simulation Of Material Forming.- Flow-Induced Crystallization in Polymer Processing.- An Overview of Polymer Processing Modelling.- Composites Forming.- Current Status of Semi-Solid Processing of Metallic Materials.-

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The 23rd International Conference on Material Forming ESAFORM 2020 will take place virtually on 4th-6th May 2020. Dr. Javad Hazrati from University of Twente will coordinate the mini-symposium on "Tribology in Sheet Metal Forming Processes" for the first time at ESAFORM in collaboration with M2i, University of Mondragon and Falex Tribology. The mini-symposium received a great interest with ...

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One of the major achievements of ESAFORM is the annual conference on Material Forming. Another major event in the life of ESAFORM is the creation of a scientific prize and an industrial prize. The board of directors has decided to create a new event with the Best Communication Award.

ESAFORM 2020 - International Conference on Material Forming

Its annual conference, the International ESAFORM Conference on Material Forming, is used to achieve one of the main goals of ESAFORM: to spread scientific and technological information related to material forming within academic and industry. The next conference will be held in Liege (Belgium) on 14-16 April

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This book groups the main advances in material forming, considering different processes, both conventional and non-conventional. It focuses on polymers, composites and metals, which are analyzed from the state of the art. Special emphasis is devoted to the contributions of the European Scientific Association for Material Forming (ESAFORM) during the

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ESAFORM is an association with the mission to stimulate applied and fundamental research in the field of material forming.

ESAFORM 2019: 22th International Conference on Material ...

The Journal publishes and disseminates original research in the field of material forming. The research should constitute major achievements in the understanding, modeling or simulation of material forming processes. In this respect 'forming' implies a deliberate deformation of material.

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