

1. Record Nr.	UNINA9910154923803321
Autore	Xie Bo
Titolo	Comparative insolvency law : the pre-pack approach in corporate rescue / / Bo Xie
Pubbl/distr/stampa	Cheltenham, [England] ; ; Northampton, Massachusetts : , : Edward Elgar Publishing, , 2016 ©2016
ISBN	1-78100-738-1
Descrizione fisica	1 online resource (327 pages)
Disciplina	346.73078
Soggetti	Bankruptcy - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Preface -- Part I Introduction -- 1. Corporate rescue -- the new orientation of insolvency law -- PART II Pre-packs in the UK -- 2. A critical appraisal of the rise of pre-pack administrations -- 3. Pre-pack business sales to connected parties -- the uneasy case for pre-pack administrations -- 4. Safeguards for creditors -- an evaluation of UK reform initiatives -- PART III Pre-packs in the US -- 5. Pre-packaged reorganization under Chapter 11 -- 6. Pre-Plan sales under S 363(b) under Chapter 11 -- United States -- PART IV Pre-packs in Europe -- 7. The use of the pre-pack approach in key European jurisdictions -- 8. Pre-packs and insolvency forum shopping -- PART V Conclusion -- 9. Conclusion.

2. Record Nr.	UNINA9910786212803321
Titolo	Deformation processes of rigid plastic materials : special topic volume, invited papers only / / edited by Sergei Alexandrov
Pubbl/distr/stampa	Switzerland ; ; Enfield, New Hampshire : , : Trans Tech, , [2009] ©2009
ISBN	3-03813-250-0
Descrizione fisica	1 online resource (121 p.)
Collana	Materials science forum, , 0255-5476 ; ; volume 623
Altri autori (Persone)	AlexandrovSergei
Disciplina	620.1923
Soggetti	Plastics - Deterioration Plastics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Deformation Processes of Rigid Plastic Materials; Editor Note; Table of Contents; The Strain Rate Intensity Factor and its Applications: A Review; Preliminary Design of a Composite Material Flywheel; Experimental Investigations and Numerical Analysis for Improving Knowledge of Incremental Sheet Forming Process for Sheet Metal Parts; Modelling Dense Granular Flows; Simulation of Aluminium Alloy 5A06 Warm/Hot Hydromechanical Sheet Deep Drawing; An Upper Bound Solution for Upsetting of Anisotropic Hollow Cylinders FE Analysis of Size Effect on Deformation Behavior of Metal Microtube Considering Surface Roughness in Flaring TestPlane-Strain Compression of a Three Layer Strip Containing Viscoplastic Material with Saturation Stress; Large Deformation of Metallic Hollow Spheres; Keywords Index; Authors Index
Sommario/riassunto	This special issue presents a series of papers written of a group of leading scientists working in the field of the mechanics of plastic deformation. The collection covers a broad spectrum of topics including: pressure-dependent plasticity, elastic-plastic deformation of thin plates, metal-forming analysis and design, constitutive behavior near to frictional interfaces and new developments in the upper-bound method. No reader working in this general field can fail to find something of interest within.

