

1. Record Nr.	UNINA9910783899803321
Autore	Howson Richard <1961, >
Titolo	Challenging hegemonic masculinity / / Richard Howson
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2006
ISBN	1-134-26267-1 1-134-26268-X 1-280-29158-3 9786610291588 0-203-69892-4
Descrizione fisica	1 online resource (200 p.)
Collana	Routledge advances in sociology ; ; 18
Disciplina	305.31
Soggetti	Men Masculinity
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 (p. [177]-183) and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Acknowledgements; 1 Masculinity, hegemony and the new challenge; 2 Revolutionising the revolution; 3 'Ascendency in a play of social forces'; 4 The application of hegemony to gender; 5 Constructing a study of masculinities and family law; 6 A critico-historical analysis of masculinities and family law; 7 Radical pluralism; 8 Radical organic protest in gender; 9 Conclusion; Notes; Bibliography; Index
Sommario/riassunto	In the past twenty years there has been a growing interest in the issues surrounding men and masculinity. Driven primarily by the second-wave feminist critique of the legitimacy or hegemony of masculine practice and culture, the hegemony of men in social spheres such as the family, law, and the workplace can no longer be taken for granted. Beginning with the work of Antonio Gramsci and a focus on developing the full complexity of his theory of hegemony, Howson's fascinating new book then moves on through theory, applications and analysis of various topical issues, discussing a

2. Record Nr.	UNINA9910254171803321
Titolo	Experimental and Applied Mechanics, Volume 4 : Proceedings of the 2016 Annual Conference on Experimental and Applied Mechanics / / edited by Yong Zhu, Alan T. Zehnder
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	87-438-0306-7 87-7004-938-6 3-319-42028-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VIII, 170 p. 191 illus., 150 illus. in color.)
Collana	Conference Proceedings of the Society for Experimental Mechanics Series, , 2191-5652
Disciplina	620
Soggetti	Mechanics, Applied Solids Materials - Analysis Solid Mechanics Characterization and Analytical Technique
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1 Numerical Analysis of Stress Strain Fluctuations in Coiled Tubing During Deepwater Deployment -- 2 Determining SIFs Using DIC Considering Crack Closure and Blunting -- 3 Characterization of Sub-surface Damage During the Early Stage of Stress Corrosion Cracking by Nano-indentation -- 4 In-situ Tensile Test On 316H SENT Using Digital Image Correlation -- 5 Development of Glass Steel Bibeam Specimen for Study of Brittle Crack Path Stability -- 6 Construction Procedure of Spot Weld Failure Model for Crash Simulation -- 7 Characterization and Modeling of Polymeric Foam Under Multi-Axial Static and Dynamic Loading -- 8 Cyclic Loading Experiment for Characterizing Foam Viscoelastic Behavior -- 9 Compression Testing of Aged Low Density Flexible Polyurethane Foam -- 10 A Micromechanical Characterization of Critical State -- 11 Studying the Influence of the Reclaimed Asphalt Pavement RAP on Local Deformation Properties of Asphalt Mixtures --

12 Measurement of Structural Stresses by Hole Drilling and DIC -- 13 Assessment of Wood Properties Under Compression and Drying at the Ring Scale with the Grid Method -- 14 Compression Testing of Silica Microspheres with Synchronized SEM Video -- 15 Viscoelastic Relaxation of HEMA DMAEMA Responsive Hydrogels -- 16 A Simulator to Optimize the Experimental Set-up for Elasto-plastic Material Characterization -- 17 Constitutive Response of AA7075 T6 Aluminum Alloy Sheet in Tensile and Shear Loading -- 18 Constitutive Model Calibration via Autonomous Multiaxial Experimentation -- 19 New Methodology for Steady-State Friction Measurements of Granular Materials Under Pressure -- 20 Effect of Specimen Holder on Static and Fatigue Tests on Titanium/Cement Interfaces -- 21 Mechanical Behavior and Aluminization of Cu₂₁Zn₆Al Alloys.

Sommario/riassunto

Experimental and Applied Mechanics, Volume 4 of the Proceedings of the 2016 SEM Annual Conference & Exposition on Experimental and Applied Mechanics, the fourth volume of ten from the Conference, brings together contributions to important areas of research and engineering. The collection presents early findings and case studies on a wide range of topics, including: Hybrid Experimental & Computational Techniques Advanced Experimental Mechanics Methods Integration of Models & Experiments Soft Materials Education & Research in Progress Applications .
