

1. Record Nr.	UNINA990001760140403321
Autore	Carballas, T.
Titolo	Influence directrice de certains constituants de la litiere sur l'elaboration et les proprietes de lamatiereorganique d'un sol brun calcaire / T. Carballas, F. Andreaux, M. Metche
Pubbl/distr/stampa	Nancy : [s.n.], 1972
Descrizione fisica	p. 245-261 ; 27 cm
Altri autori (Persone)	Andreaux, F. Metche, M.
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Livello bibliografico	Monografia
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Autore	Orszag Peter R
Titolo	Performance budgeting, applications to health insurance programs and tax policy [[electronic resource]] : statement of Peter R. Orszag, director, before the Committee on the Budget, U.S. House of Representatives
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Congressional Budget Office, , [2007]
Descrizione fisica	18 pages : digital, PDF file
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Autore	Kasza Karen
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Nota di contenuto	Cover -- Series Page -- Title Page -- Copyright Page -- Preface -- Table of Contents -- Chapter 1: Review of Recent Results of Onco-Ultrasound-Tripsy on Cancer Cells -- Chapter 2: A Bone Remodeling Lab-on-a-Chip to Study Periprosthetic Osteolysis: Early Evidence that Osteocyte Signaling Contributes to Increased Osteoclast Resorption -- Chapter 3: The Stress Relaxation Response of the Porcine Descending Aorta under Combined Normal and Torsional Loadings -- Chapter 4: Investigating the Interphase in Hydroxyl-Terminated Polybutadiene (HTPB) Composites via Dynamic Mechanical Analysis and Atomic Force Microscopy -- Chapter 5: Novel Experiment Design to Investigate High-Rate Shear Fracture of Composites -- Chapter 6: Experimental and Numerical Analysis of Dynamic Behavior of Cork Material -- Chapter 7: Unexpected Time Dependence in Nanofibrillated Cellulose Gels -- Chapter 8: Biofilm Adhesion on TiAl6V4 using Laser Spallation Technique -- Chapter 9: Towards Single Particle Tracking in Simulated Microgravity-Grown Biofilms.

Sommario/riassunto

Mechanics of Biological Systems and Materials and the Mechanics of Composite, Hybrid & Multifunctional Materials, Volume 3 of the Proceedings of the 2025 SEM Annual Conference & Exposition on Experimental and Applied Mechanics brings together contributions to important areas of research and engineering.
