

1. Record Nr.	UNINA9910130560503321
Autore	Ringland Gill
Titolo	Beyond crisis [[electronic resource]] : achieving renewal in a turbulent world / / Gill Ringland, Patricia Lustig and Oliver Sparrow
Pubbl/distr/stampa	Hoboken, N.J. : John Wiley & Sons, 2010
ISBN	0-470-66189-5 1-119-20590-5 1-283-39734-X 9786613397348 0-470-66366-9
Descrizione fisica	1 online resource (347 p.)
Altri autori (Persone)	LustigPatricia SparrowOliver
Disciplina	658.4/01
Soggetti	Financial crises - United States Finance - Government policy - United States Bank failures - United States Intervention (Federal government) - United States
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 index.
Nota di contenuto	A short history of the crisis -- The new operating environment demographics -- What lies ahead? -- Organisational design -- The foxes and hedgehogs of renewal -- The importance of purpose -- Five qualities for renewal --The structure of renewal -- Managing renewal -- Values -- Insight -- Generating options -- Narrative -- Machinery -- Conclusion : a purposeful self-renewing organisation.
Sommario/riassunto	""If you want to know how countries, companies and individuals can master the winds and the waves that will dominate the next decade, this is the book for you.""-Rupert Pennant-Rea, former editor of the Economist, Deputy Governor of the Bank of England ""If leading your organisation sometimes feels like changing the front wheel of a bicycle whilst you are still pedaling it as fast as you can, this is a book you should read.""-Sir David Brown, former Chairman, Motorola UK ""Beyond Crisis is full of compelling reasons, clear advice and practical

2. Record Nr.	UNINA9910746954903321
Titolo	Advances in Mechanics : Current Research Results of the NAS of Ukraine / / edited by Aleksander N. Guz, Holm Altenbach, Viacheslav Bogdanov, Vladimir M. Nazarenko
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-37313-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (574 pages)
Collana	Advanced Structured Materials, , 1869-8441 ; ; 191
Disciplina	780
Soggetti	Continuum mechanics Mechanics, Applied Solids Continuum Mechanics Solid Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: A Brief Review of the Development of Mechanics in the National Academy of Sciences of Ukraine -- Chapter 2: Thermoviscoplasticity Equations of Isotropic Material with Stress Mode Dependence -- Chapter 3: Influence of Finite Initial Deformations on Velocities of Generalized Lamb Waves in an Incompressible Elastic Layer Interacting with a Layer of an Ideal Fluid -- Chapter 4: Fracture of Materials Loaded Along Cracks: Approach and Results -- Chapter 5: Evolution of Electron Structure of the Methane-Coal Sorption System Components and Properties -- Chapter 6: Stress-Strain State of a Two-Layered Half-Space With Initial Stresses Under the Influence of a Moving Load -- Chapter 7: Numerical Modelling of Fatigue Cracks Growth in Thin Isotropic Plates Considering the Damage Accumulation History -- Chapter 8: Solving Plates and Shells of Complex Shape Static Problems Using Coordinates Transformations -- Chapter 9: Wave Scattering on Finite Wedge-Shaped Objects -- Chapter 10: Heat and Stress State of

Coated Bodies under Dry Friction Taking into Account Radiation Heat Exchange -- Chapter 11: Problems of Thermomechanics of Multilayered Electroconductive Bodies Under the Action of the Pulsed Electromagnetic Fields with Modulation of Amplitude -- Chapter 12: Substantiation of Reliability of Calculation of Strength of Rocket and Space Technology Structures Without Destructive Tests...

Sommario/riassunto

This book covers research from modern directions in solid mechanics, in particular, in the fields of mechanics of composite materials, fracture mechanics, strength of materials and structures, thermo-viscoelasticity and plasticity, mechanics of shell structures, contact mechanics, theory of wave propagation, dynamics of mechanical and hydromechanical systems. The book presents some new results in the main research directions in mechanics on which the institutions of the National Academy of Sciences of Ukraine are focused. In addition to these studies, the results of joint scientific projects of the academic institutions with universities and research institutions of Ukraine are presented. The work is dedicated to the 145th anniversary of Stepan Prokopovich Timoshenko, the world-famous scientist in the field of mechanics, the founder of the Institute of Mechanics of the National Academy of Sciences of Ukraine, one of the founders of the National Academy of Sciences of Ukraine and academic teacher with world-wide reputation with great influence on engineering education.