

1. Record Nr.	UNINA9910143407103321
Titolo	Enterprise transformation [[electronic resource]] : understanding and enabling fundamental change / / edited by William B. Rouse
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2006
ISBN	1-280-34336-2 9786610343362 0-470-00782-6 0-470-00781-8
Descrizione fisica	1 online resource (563 p.)
Collana	Wiley Series in Systems Engineering and Management ; ; v.43
Altri autori (Persone)	RouseWilliam B
Disciplina	658.4012 658.406
Soggetti	Organizational change Product management Technological innovations Corporate culture Electronic books.
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	ENTERPRISE TRANSFORMATION; TABLE OF CONTENTS; Preface; Contributors; Part I. Introduction to Transformation; 1 Introduction & Overview; Contemporary Context; Pursuing Transformation; Business Processes and Value Streams; Outsourcing and Offshoring; Asset Management; Transformation Archetypes; Transformed Value Propositions; Transformation Via Acquisitions & Mergers; Transformation Via New Value Propositions; Summary; Overview of Book; Introduction to Transformation; Elements of Transformation; Transformation Practices; Transformation Case Studies; References; 2 Enterprises As Systems AbstractIntroduction; Essential Challenges; Enterprise Transformation; Perspectives on Transformation; Approaches to Transformation; Enterprise Solutions; Research Issues; Best Practices; Methods & Tools; Enterprise Technologies; Organizational Simulation; Investment Valuation; Organizational Culture & Change; Research Methodology;

summary; Conclusions; References; 3 A Theory of Enterprise Transformation; Abstract; Introduction; Role of Theory; Context of Transformation; Modeling the Enterprise; A Theory of Enterprise Transformation; Value Deficiencies Drive Transformation Work Processes Enable Transformation Allocation of Attention & Resources; Management Decision Making; Transformation Processes; Summary of Theory; Ends, Means & Scope of Transformation; Value Deficiencies Drive Transformation; Work Processes Enable Transformation; Illustrations of Transformation; Transportation; Computing; Contemporary Illustrations; Conclusions; Implications of Theory; Implications for Systems Engineering and Management; Conclusions; References; Part II. Elements of Transformation; 4 Transformational Leadership; Abstract; Introduction Transactional Leaders and Transformation Leaders The Rise of "The Gamesman"; Transformational Leaders; Mission and Values; A Transformational Vision; Transformation Strategies; Organization Building; Transformation Systems and Processes; Measurement: The Discipline of Getting Results; Conclusion; References; 5 Organization and Culture Change; Abstract; Introduction; Implementing Successful Change; The Change Process; Deciding to Change; Articulating the Case for Change; Linking Vision to Core Values and Building Senior Commitment; Organizational Climate; Leadership Styles; Guiding Change Four Cultural Models Targeted Cultural Modeling; Supporting Change; Building Organizational Accountability; Sustaining Change; Getting the Right People in the Right Roles; Performance Management and Reward Systems; Conclusion; References; 6 Manufacturing and Enterprise Transformation; Abstract; Introduction; Twentieth Century Manufacturing Transformations; Manufacturing Process Transformations; Manufactured Product Transformations; Organization and Operation Transformations; The Manufacturing Enterprise; Product Structure; Process Structure; Information Versus Tangible Products Transformation Revisited

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#### Sommario/riassunto

This landmark book begins with the premise that an organization must often fundamentally transform its business practices and organizational culture to fully align with and realize the value of product and process innovations. The methods and practices that are set forth give readers the tools to create the essential organizational transformations needed to meet the challenges of a complex, rapidly evolving global economy. Enterprise Transformation is organized into four parts: \* Introduction to Transformation begins with an introduction and overview of the book. It then features a s

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2. Record Nr.	UNINA9910822901403321
Titolo	Group representations, ergodic theory, and mathematical physics : a tribute to George W. Mackey : AMS special session honoring the memory of George W. Mackey, January 7-8, 2007, New Orleans, Louisiana / / Robert S. Doran, Calvin C. Moore, Robert J. Zimmer, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2008] ©2008
ISBN	0-8218-8128-0 0-8218-5778-9
Descrizione fisica	1 online resource (458 p.)
Collana	Contemporary mathematics, ; 449 , 0271-4132
Disciplina	512/22
Soggetti	Representations of groups Ergodic theory Mathematical physics
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.
Nota di contenuto	Contents -- Preface -- George Mackey 1916-2006 -- Decay to Zero of Matrix Coefficients at Adjoint Infinity -- Induced Representations, Intertwining Operators and Transfer -- MASA's and Certain Type I Closed Faces of $C^*$ -algebras -- A Duality Approach to Representations of Baumslag-Solitar Groups -- 1. Introduction -- 2. Wavelet Sets -- 3. Spectral Types -- 4. IndGB(X) -- 5. Haar Measure -- 6. The Plancherel Formula for $G$ -- 7. Finite Dimensional Representations -- 8. Dilations -- 9. Wavelet Questions and Answers for the Group.... -- 10. Concluding Remarks -- The Mackey Machine for Crossed Products: Inducing Primitive Ideals -- Classifying the Unclassifiables -- The Mackey Analogy and K-Theory -- Some Recent Applications of Induced Representations -- Groupoid Methods in Wavelet Analysis -- Quantum Theory and Relativity -- Thoughts about George Mackey and his Imprimitivity Theorem -- Virtual Groups 45 Years Later -- Spherical Characters: The Supercuspidal Case -- Representation Theory, Radon Transform and the Heat Equation on a Riemannian

Symmetric Space -- Projective Representations and the Mackey Obstruction : A Survey -- Virtual Groups for Group Representations -- A Global View of Equivariant Vector Bundles and Dirac Operators on Some Compact Homogeneous Spaces -- George Mackey and His Work on Representation Theory and Foundations of Physics -- 1. Introduction -- 2. Stone-Von Neumann Theorem, Systems of Imprimitivity, and the Imprimitivity Theorem -- 3. Semi Direct Products and the Little Group Method. Representations of Finite Length and Orbit Schemes -- 4. Super Lie Groups and their Systems of Imprimitivity -- 5. Intertwining Numbers, Double Coset Decompositions, and Irreducibility of Induced Representations -- 6. Projective Representations, Borel Cohomology of Groups, and the Metaplectic Representation -- 7. Foundations of Physics: Hidden Variables and the Mackey-Gleason Theorem.

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