

1. Record Nr.	UNINA9910739429703321
Autore	Liu Shunzhong
Titolo	Innovation management in knowledge intensive business services in China // Shunzhong Liu
Pubbl/distr/stampa	New York, : Springer, 2012
ISBN	1-283-90929-4 3-642-34676-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (80 p.)
Collana	SpringerBriefs in business, , 2191-5482
Disciplina	658.4 658.4062
Soggetti	Knowledge management - China Technological innovations - China
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	1. The Concepts and Characteristics of Knowledge Intensive Business Services -- Concept of Knowledge Intensive Business Services -- Typology of Knowledge Intensive Business Services -- Characteristic of Knowledge Intensive Business Service -- 2. Innovative Characteristics of Knowledge Intensive Business Services -- Theory of Service Innovation -- The Characteristic of Service Innovation -- Model of Service Innovation -- Method -- Sample -- Measures -- Analysis and Results -- Descriptive Statistics -- Statistical Analysis -- Discussion -- 3. New Service Development Performance -- Introduction -- A Literature Review on NSD Performance Dimension -- Conceptual Framework of NSD Performance -- Financial Performance -- Customer Performance -- Internal Process Performance -- Learning and Growth Performance -- Research Method -- Level of NSD Performance Measure -- Research Subject -- Item and Scale Construction -- Analyses -- Conclusion -- 4. Identifying Determinants of Top Performing New Service Development Activities -- Introduction -- Research Conceptualization -- Macro Level Dimensions -- Meso Level Dimensions -- Micro Level Variable -- Research Methods -- Pretests and Measures -- Sample and Procedure -- Performance Measure -- Identification of the Predictive Factors for Top Performing NSD Activities -- Finds -- Discussion -- Conclusion -- 5. Knowledge Intensive Service Activities in Chinese Software Industry

-- The Innovative Source of Manufacturing Informationization --
 Classification of Manufacturing Informationization Technologies -- The
 Relationship of Different Manufacturing Informationization
 Technologies -- The Characteristics of Manufacturing
 Informationization -- Conclusion -- Performance of software Industry
 in China -- The indicators Measuring the Inputs and Outputs of Software
 Industry -- The Theory of DEA -- Data Processing Method and Result
 -- Conclusion -- Reference.

Sommario/riassunto

In a knowledge-based economy, the development of a particular type of services, knowledge intensive business services (KIBS), becomes one of the characteristic trends in economic evolution. Current research focuses mainly on service innovation in developed countries, but little consideration is given to the situation in developing countries. Based on empirical research in the People's Republic of China, this book aims to contribute to a better appreciation and understanding of the innovative characteristics of KIBSs in developing countries.

2. Record Nr.

UNINA9910736989003321

Autore

Frè Pietro Giuseppe

Titolo

Advances in Geometry and Lie Algebras from Supergravity // by Pietro
 Giuseppe Frè

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, ,
 2018

ISBN

3-319-74491-7

Edizione

[1st ed. 2018.]

Descrizione fisica

1 online resource (570 pages)

Collana

Theoretical and Mathematical Physics, , 1864-5887

Disciplina

516.36

Soggetti

Particles (Nuclear physics)
 Quantum field theory
 Physics - Philosophy
 Geometry, Differential
 Mathematical physics
 Elementary Particles, Quantum Field Theory
 Philosophical Foundations of Physics and Astronomy
 Differential Geometry
 Theoretical, Mathematical and Computational Physics
 Mathematical Physics

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 Finite Groups and Lie Algebras -- 2 Isometries and the Geometry of COSET Manifolds -- 3 Complex and Quaternionic Geometry -- 4 Special Geometries -- 5 Solvable Algebras and the TITS Satake Projection -- 6 Black Holes and Nilpotent Orbits -- 7 E7, F4 and supergravity scalar potentials -- 8 (Hyper)Kaehler Quotients, Ale-Manifolds and Cn/ Singularities -- 9 Epilogue -- 10 The Bibliography.
Sommario/riassunto	This book aims to provide an overview of several topics in advanced Differential Geometry and Lie Group Theory, all of them stemming from mathematical problems in supersymmetric physical theories. It presents a mathematical illustration of the main development in geometry and symmetry theory that occurred under the fertilizing influence of supersymmetry/supergravity. The contents are mainly of mathematical nature, but each topic is introduced by historical information and enriched with motivations from high energy physics, which help the reader in getting a deeper comprehension of the subject. .