

1. Record Nr.	UNISA996199630503316
Titolo	Proceedings of the 20th Annual International Conference of the IEEE Engineering in Medicine and Biology Society : Hong Kong Sar, China, October 29-November 1, 1998
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Service Center, 1999
Disciplina	610/.28
Soggetti	Biomedical engineering - Congresses Health & Biological Sciences Biomedical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	pt. 1. Cardiovascular systems -- pt. 2. Medical imaging & image processing, developing areas -- pt. 3. Biomedical informatics, biosignal processing -- pt. 4. Instrumentation and sensors, brain, and neural engineering -- pt. 5. Neuro-muscular systems & biomechanics -- pt. 6. Cellular and tissue engineering, physiological systems.

2. Record Nr.	UNINA9910782102303321
Titolo	Motivation in public management [[electronic resource]] : the call of public service / / edited by James L. Perry and Annie Hondeghem
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2008
ISBN	1-383-03681-0 1-281-52895-1 9786611528959 0-19-155283-6
Descrizione fisica	1 online resource (346 p.)
Altri autori (Persone)	PerryJames L HondeghemAnnie <1960->
Disciplina	352.6
Soggetti	Civil service - Personnel management Public administration - Management Employee motivation Motivation (Psychology)
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	Contents; Preface; Tables and Figures; Editors' Introduction; PART I. FOUNDATIONS OF PUBLIC SERVICE MOTIVATION; PART II. EXPLORING THE ANTECEDENTS, CORRELATES, AND OUTCOMES OF PUBLIC SERVICE MOTIVATION; PART III. COMPARATIVE ANALYSES IN PUBLIC SERVICE MOTIVATION; PART IV. THE FUTURE OF PUBLIC SERVICE MOTIVATION; List of Contributors; Index
Sommario/riassunto	Are public servants self-interested, or motivated by a sense of duty and commitment far above what we would expect given their often modest compensation and frequent public criticism? This book looks at research on this and related questions in assessing the current state of our scientific knowledge. - ;Motivation in Public Management: The Call of Public Service joins a long-standing debate about what drives the behavior of government employees and others who are engaged in the public's business. For many centuries, public service was considered a noble calling and, more recently, a profession

3. Record Nr.	UNINA9910958536103321
Titolo	Integrable quantum field theories and their application : proceedings of the APCTP Winter School : Cheju Island, Korea, 28 February-4 March 2000 // edited by Changrim Ahn, Chaiho Rim, Ryu Sasaki
Pubbl/distr/stampa	River Edge, NJ, : World Scientific, c2001
ISBN	9786611948054 9781281948052 1281948055 9789812799739 9812799737
Edizione	[1st ed.]
Descrizione fisica	1 online resource (viii, 344 p.) : ill
Altri autori (Persone)	AhnChangrim RimC SasakiR <1948-> (Ryu)
Disciplina	530.143
Soggetti	Quantum field theory Integral equations - Numerical solutions Mathematical physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Applications of reflection amplitudes in Toda-type theories / C. Ahn, C. Kim and C. Rim -- Lax pairs and involutive Hamiltonians for CN and BCN Ruijsenaars-Schneider models / Kai Chen, B.-Y. Hou and W.-L. Yang -- Fateev's models and their applications / D. Controzzi and A. M. Tselik -- The ODE/IM correspondence / P. Dorey, C. Dunning and R. Tateo -- Integrable sigma models / P. Fendley -- Lorentz lattice gases and spin chains / M. J. Martins -- Quantum Calogero-Moser models for any root system / R. Sasaki -- Quasi-particles in conformal field theories for fractional quantum Hall systems / K. Schoutens and R. A. J. van Elburg -- Towards form factors in finite volume / F. A. Smirnov -- Static and dynamic properties of trapped Bose-Einstein condensates / T. Tsurumi, H. Morise and M. Wadati -- Integrability of the Calogero Model: Conserved quantities, the classical general solution and the quantum orthogonal basis / H. Ujino, A. Nishino and M. Wadati --

Sommario/riassunto

This volume includes several lecture notes on the fundamentals and elementary techniques of integrable field theories and on their applications to low-dimensional physics systems contributed by leading scientists in the respective fields. The main topics covered are various aspects of the thermodynamic Bethe ansatz, form factors, Calogero (and related) models, sigma models, conformal boundary conditions, etc. The volume presents both pedagogical material and a current research trend in the field.
