

1. Record Nr.	UNINA9910782709003321
Autore	Baum Gregory <1923->
Titolo	Karl Polanyi on ethics and economics [[electronic resource] /] / Gregory Baum
Pubbl/distr/stampa	Montreal ; ; Buffalo, : McGill-Queen's University Press, 1996
ISBN	1-282-85386-4 9786612853869 0-7735-6593-0
Descrizione fisica	1 online resource (111 p.)
Disciplina	330
Soggetti	Economists - Hungary Economics - Moral and ethical aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A "slightly edited version" of the Sproule lectures on Christian ethics presented in February 1993 at McGill.
Nota di bibliografia	Includes bibliographical references (p. [85]-91) and index.
Nota di contenuto	""Contents""; ""Foreword""; ""Preface""; ""1 Polanyi's Theory of the Double Movement""; ""2 The Ethical Foundations of Polanyi's Social Theory""; ""3 Polanyi's Contemporary Relevance""; ""4 Ethics in a Pluralistic Society""; ""Notes""; ""Index""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""J""; ""L""; ""M""; ""O""; ""P""; ""R""; ""S""; ""T""; ""W""
Sommario/riassunto	Exploring Polanyi's lesser-known works as well as The Great Transformation, Baum provides a more complete and nuanced understanding of Polanyi's thought. He examines Polanyi's interpretation of modern economic and social history, clarifies the ethical presuppositions present in Polanyi's work, and addresses how Polanyi's understanding of the relation between ethics and economics touches on many issues relevant to the contemporary debate about the world's economic future. Baum argues that we should look to Polanyi's understanding of modern capitalism to reinstate the social discourse and, in political practice, the principles of reciprocity and solidarity. He points to examples, both in Canada and abroad, of attempts to formulate alternative models of economic development and to create new forms of institutional and cultural intervention. Karl Polanyi on Ethics and Economics provides fascinating insights into Polanyi's work and today's central social and political issues. It will be of great interest

2. Record Nr.	UNINA9910774740703321
Autore	Gribov V. N (Vladimir N.)
Titolo	Strong interactions of hadrons at high energies : Gribov lectures on theoretical physics / / Vladimir Gribov
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2023
ISBN	1-009-29022-3
Edizione	[First edition.]
Descrizione fisica	1 online resource
Disciplina	530
Soggetti	Particles (Nuclear physics) Hadron interactions Hadrons - Scattering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction; -- 2. Analyticity and unitarity; -- 3. Resonances; -- 4. Electromagnetic interaction of hadrons; -- 5. Strong interactions at high energies; -- 6. t channel unitarity and growing interaction radius; -- 7. Theory of complex angular momenta; -- 8. Reggeon exchange; -- 9. Regge poles in perturbation theory; -- 10. Regge pole beyond perturbation theory; -- 11. Reggeon branchings; -- 12. Branchings in the s channel and shadowing; -- 13. Interacting reggeons; -- 14. Reggeon field theory; -- 15. Particle density fluctuations and RFT; -- 16. Strong interactions and field theory; -- References; -- Index.
Sommario/riassunto	This volume derives from a graduate lecture course delivered by Vladimir Gribov, one of the founding fathers of high-energy elementary particle physics, in the 1970s. Covering a combination of topics not treated elsewhere, this 2008 title has been reissued as an Open Access publication on Cambridge Core.

3. Record Nr.	UNINA9910778218403321
Autore	Roach G. F (Gary Francis)
Titolo	Wave scattering by time dependent perturbations [[electronic resource]] : an introduction // G.F. Roach
Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, 2007
ISBN	1-282-15878-3 9786612158780 1-4008-2816-3
Edizione	[Course Book]
Descrizione fisica	1 online resource (300 p.)
Collana	Princeton series in applied mathematics
Disciplina	531/.1133
Soggetti	Waves - Mathematics Scattering (Physics) - Mathematics Perturbation (Mathematics)
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 (p. [275]-283) and index.
Nota di contenuto	Frontmatter -- Contents -- Preface -- Chapter One. Introduction and Outline of Contents -- Chapter Two. Some Aspects of Waves on Strings -- Chapter Three. Mathematical Preliminaries -- Chapter Four. Spectral Theory and Spectral Decompositions -- Chapter Five. On Nonautonomous Problems -- Chapter Six. On Scattering Theory Strategies -- Chapter Seven. Echo Analysis -- Chapter Eight. Wave Scattering from Time-Periodic Perturbations -- Chapter Nine Concerning Inverse Problems -- Chapter Ten. Some Remarks on Scattering in Other Wave Systems -- Chapter Eleven. Commentaries and Appendices -- Bibliography -- Index
Sommario/riassunto	This book offers the first comprehensive introduction to wave scattering in nonstationary materials. G. F. Roach's aim is to provide an accessible, self-contained resource for newcomers to this important field of research that has applications across a broad range of areas, including radar, sonar, diagnostics in engineering and manufacturing, geophysical prospecting, and ultrasonic medicine such as sonograms. New methods in recent years have been developed to assess the structure and properties of materials and surfaces. When light, sound, or some other wave energy is directed at the material in question,

"imperfections" in the resulting echo can reveal a tremendous amount of valuable diagnostic information. The mathematics behind such analysis is sophisticated and complex. However, while problems involving stationary materials are quite well understood, there is still much to learn about those in which the material is moving or changes over time. These so-called non-autonomous problems are the subject of this fascinating book. Roach develops practical strategies, techniques, and solutions for mathematicians and applied scientists working in or seeking entry into the field of modern scattering theory and its applications. *Wave Scattering by Time-Dependent Perturbations* is destined to become a classic in this rapidly evolving area of inquiry.

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