1.	Record Nr.	UNINA9910970168403321
	Autore	Son Yol
	Titolo	Japanese industrial governance : protectionism and the licensing state / / Yul Sohn
	Pubbl/distr/stampa	London ; ; New York, : RoutledgeCurzon, 2005
	ISBN	1-134-31265-2 1-134-31266-0 1-280-25440-8 9786610254408 0-203-41739-9
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (184 p.)
	Collana	RoutledgeCurzon studies in Asia's transformations ; ; 1
	Classificazione	83.67
	Disciplina	338.6/0952
	Soggetti	Protectionism - Japan International trade Industrial policy - Japan Japan Commercial policy
	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. [148]-187) and index.
	Nota di contenuto	Constructing a national economy -- Confronting a globalizing economy -- Politics for protection : petroleum -- Politics for protection : automobiles -- Industry governing Japanese style.
	Sommario/riassunto	This book uses a wide range of original Japanese sources to trace important aspects of the history of Japanese economic ideas, in particular, the development of Japan's industrial policy.

2.

Record Nr.	UNINA9911054587703321
Autore	Papachristou Costas J
Titolo	Aspects of Relativity in Flat Spacetime / / by Costas J. Papachristou
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-09697-9
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (116 pages)
Collana	SpringerBriefs in Physics, , 2191-5431
Disciplina	530.11
Soggetti	General relativity (Physics)
	Quantum electrodynamics
	Mathematical physics
	General Relativity
	Quantum Electrodynamics, Relativistic and Many-body Calculations
	Mathematical Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	OVERVIEW OF THE BASIC IDEAS -- THE LORENTZ GROUP -- RELATIVISTIC TRANSFORMATIONS -- COVARIANCE IN ELECTRODYNAMICS -- SPECIAL TOPICS.
Sommario/riassunto	This book explores the essential role of symmetry in physics, with a focus on its dynamic presence in special relativity (SR) and its implications for modern physical theories. By examining symmetry transformations and their connection to conservation laws and covariance, readers gain a comprehensive understanding of these foundational concepts. The chapters cover a range of topics, including the Lorentz group, relativistic transformations, and the covariance of Maxwell's equations. Readers will delve into the mathematical structure of the Lorentz group, its integration with relativistic mechanics, and its application in electrodynamics. Special topics such as Lie groups, the homomorphism with SL(2,C), and the independence of Maxwell's equations are explored, offering a detailed view of the coherence and elegance of the covariant formulation of the Maxwell system. Designed for those with a basic understanding of special relativity and electrodynamics, this book is an advanced supplement to introductory texts. It is particularly beneficial for undergraduate and graduate

students, researchers, and academics in physics who wish to deepen their knowledge of symmetry and its significance in high-energy physics. The inclusion of detailed solutions to problems makes it suitable for self-study, providing a valuable resource for anyone interested in the mathematical and theoretical underpinnings of modern physics.