

1. Record Nr.	UNINA9910464899903321
Titolo	Bilateralism, multilateralism and Asia-Pacific security : contending cooperation / / edited by William T. Tow and Brendan Taylor
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
ISBN	1-135-97382-2 0-203-36708-1
Descrizione fisica	1 online resource (240 p.)
Collana	Routledge Security in Asia Pacific Series ; ; 24
Altri autori (Persone)	TaylorBrendan <1974-> TowWilliam T
Disciplina	355/.03305
Soggetti	Security, International - Asia Security, International - Pacific Area National security - Asia National security - Pacific Area Asian cooperation Pacific Area cooperation Electronic books. Asia Foreign relations Pacific Area Foreign relations
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	""Cover ""; ""Title Information ""; ""Title Page ""; ""Copyright Page""; ""Table of Contents""; ""Figure and tables""; ""Contributors""; ""Preface""; ""Abbreviations""; ""Part I: Setting the context ""; ""1 Introduction""; ""2 Conceptualizing the bilaterala€?multilateral security nexus""; ""Part II: The nexus and Americaa€?s Asian alliances ""; ""3 Bridging alliances and Asia-Pacific multilateralism""; ""4 Stretching the Japana€?US alliance""; ""5 The USA€?Philippines alliance: moving beyond bilateralism?""; ""6 Thailanda€?s security policy: bilateralism or multilateralism?"" ""Part III: The nexus and Asian multilateralism """"7 The role of the Five Power Defence Arrangements in Southeast Asian security architecture""; ""8 Territorial and maritime jurisdiction disputes in East Asia:

comparing bilateral and multilateral approaches""; ""9 The bilateral and multilateral nexus in Asia's defense diplomacy""; ""Part IV: The nexus and Asian security order""; ""10 The rise of China and the transformation of Asia-Pacific security architecture""; ""11 Alliances and order in the 'Asian Century'""
""12 Conceptualizing the relationship between bilateral and multilateral security approaches in East Asia: a great power regional order framework""""13 Conclusion""; ""References""; ""Index""

Sommario/riassunto

"Many scholars of international relations in Asia regard bilateralism and multilateralism as alternative and mutually exclusive approaches to security co-operation in the region, arguing that eventually multilateral associations such as ASEAN will in time replace the system of bilateral alliances which were the predominant form of security co-operation in Cold War times and which continue as the primary means of the United States' engagement with the region, for example the US alliances with Japan and South Korea. This book contends, on the other hand, that bilateralism and multilateralism are not mutually exclusive, and that bilateralism is likely to continue strong even as multilateralism strengthens"--Provided by publisher.

2. Record Nr.	UNISALENTO991002045679707536
Titolo	Canti politici italiani, 1793-1945 / prefazione di Ferruccio Parri
Pubbl/distr/stampa	Roma : Editori riuniti, 1962
Descrizione fisica	2 v. : 8 tav. ; 19 cm.
Collana	Enciclopedia tascabile ; 44-45
Altri autori (Persone)	Parri, Ferruccio Tuzzi, Carlo Mercuri, Lamberto
Disciplina	784.7
Soggetti	Canti popolari italiani - Antologie Canzoni patriottiche italiane - Antologie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISALENTO991000679609707536
Autore	Kristeller, Paul Oskar
Titolo	La tradizione classica nel pensiero del Rinascimento / Paul Oskar Kristeller ; traduzione di Fabrizio Onofri
Pubbl/distr/stampa	Firenze : La Nuova Italia, c1965 (stampa 1987)
ISBN	8822103874
Descrizione fisica	X, 198 p. ; 20 cm.
Collana	Strumenti. Ristampe anastatiche ; 86
Altri autori (Persone)	Onofri, Fabrizio
Soggetti	Filosofia - Italia UMANESIMO
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910816776503321
Autore	Sakhnovich Alexander
Titolo	Inverse problems and nonlinear evolution equations : solutions, Darboux matrices and Weyl-Titchmarsh functions / / by Alexander Sakhnovich, Lev Sakhnovich, Inna Roitberg
Pubbl/distr/stampa	Berlin ; ; Boston : , : Walter de Gruyter GmbH & Co., KG, , [2013] ©2013
Descrizione fisica	1 online resource (356 p.)
Collana	De Gruyter Studies in Mathematics ; ; 47
Altri autori (Persone)	RoitbergInna SakhnovichL. A
Disciplina	515.357 515/.357
Soggetti	Boundary value problems Darboux transformations Evolution equations, Nonlinear Functions Inverse problems (Differential equations) Matrices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographies and index.
Nota di contenuto	Front matter -- Preface -- Notation -- Contents -- 0 Introduction -- 1 Preliminaries -- 2 Self-adjoint Dirac system: rectangular matrix potentials -- 3 Skew-self-adjoint Dirac system: rectangular matrix potentials -- 4 Linear system auxiliary to the nonlinear optics equation -- 5 Discrete systems -- 6 Integrable nonlinear equations -- 7 General GBDT theorems and explicit solutions of nonlinear equations -- 8 Some further results on inverse problems and generalized Bäcklund-Darboux transformation (GBDT) -- 9 Sliding inverse problems for radial Dirac and Schrödinger equations -- Appendices -- A General-type canonical system: pseudospectral and Weyl functions -- B Mathematical system theory -- C Krein's system -- D Operator identities corresponding to inverse problems -- E Some basic theorems -- Bibliography -- Index
Sommario/riassunto	This book is based on the method of operator identities and related

theory of S-nodes, both developed by Lev Sakhnovich. The notion of the transfer matrix function generated by the S-node plays an essential role. The authors present fundamental solutions of various important systems of differential equations using the transfer matrix function, that is, either directly in the form of the transfer matrix function or via the representation in this form of the corresponding Darboux matrix, when Bäcklund-Darboux transformations and explicit solutions are considered. The transfer matrix function representation of the fundamental solution yields solution of an inverse problem, namely, the problem to recover system from its Weyl function. Weyl theories of selfadjoint and skew-selfadjoint Dirac systems, related canonical systems, discrete Dirac systems, system auxiliary to the N-wave equation and a system rationally depending on the spectral parameter are obtained in this way. The results on direct and inverse problems are applied in turn to the study of the initial-boundary value problems for integrable (nonlinear) wave equations via inverse spectral transformation method. Evolution of the Weyl function and solution of the initial-boundary value problem in a semi-strip are derived for many important nonlinear equations. Some uniqueness and global existence results are also proved in detail using evolution formulas. The reading of the book requires only some basic knowledge of linear algebra, calculus and operator theory from the standard university courses.

5. Record Nr.	UNINA9910588780803321
Autore	Imhof Barbara
Titolo	Co-Corporeality of Humans, Machines, & Microbes // ed. by Barbara Imhof, Daniela Mitterberger, Tiziano Derme
Pubbl/distr/stampa	Berlin/Boston, : De Gruyter, 2022 Basel : , : Birkhäuser, , [2022] ©2022
ISBN	9783035625882 3035625883
Descrizione fisica	1 online resource (200 p.)
Collana	Edition Angewandte , , 1866-248X
Classificazione	ST 150
Soggetti	ARCHITECTURE / Study & Teaching
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Table of Contents -- Co-Structuring New Corpo-Realities -- Co-Corporeality: Responding, Observing and Sharing Knowledge -- Microbial Communication with Humans -- Co-Corporeality of/with Cyanobacteria -- A [Micro-]Companion to Symbiosis -- Visualising Microbial Activity: Colorimetric Signalling Using E. coli with pH-Indicators and Chromogenic Substrates -- Living Material Systems -- Bacterial Cellulose Experiments -- Intelligence of Living and Artificial Systems -- Facial Expression Recognition -- Eye-Gaze Tracking Technology -- E-Feed/er -- Degrees of Life -- Survival Perspectives on Cohabitation by Design -- GROVE: Open Systems for Living Architecture -- Rethinking the Common from Its Biological Roots -- Quo Vadis? Towards a More-Than-Human World -- Biographies and Acknowledgements
Sommario/riassunto	Co-Corporeality beruht auf der Hypothese, die gebaute Umwelt als biologische Einheit zu begreifen, die einen Raum der Koexistenz und Interaktion zwischen Menschen und mikrobiellem Leben eröffnet. Ausgehend von designgeleiteter Forschung wird ergründet, wie wir Umgebungen für eine Multispezies-Welt entwickeln können. Im Fokus steht die Handlungsfähigkeit menschlicher wie nicht menschlicher Akteure: Neue Sensortools ermöglichen die Beobachtung von und

Interaktion zwischen diesen verschiedenen Akteuren. Co-Corporeality verbindet Mikrobiologie, Materialwissenschaft, künstliche Intelligenz, Architektur. Im Zentrum steht die Frage, wie mikrobielle Aktivität neue protoarchitektonische Materialien schaffen kann, wie lebende Systeme in Architektur integriert werden und innerhalb verschiedener Zeitskalen kooperieren können.

The theory of Co-Corporeality is based on a conception of the built environment as a biological entity that opens up a space for coexistence and interaction between humans and microbial life. Based on design-led research, this book explores how we can develop environments for a multispecies world. It focuses on the agency of both human and nonhuman actors. New sensor tools enable observation of and interaction between these different actors. Co-Corporeality links microbiology to material science, artificial intelligence, and architecture. The focus is on how microbial activity can create new protoarchitectural materials, how living systems can be integrated into architecture and cooperate along different time scales.
