

1. Record Nr.	UNINA9910710078303321
Autore	Newell Allen C
Titolo	Planar near-field measurements on high performance array antennas / / Allen C. Newell; Myron L. Crawford
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1974
Descrizione fisica	1 online resource
Collana	NBSIR ; ; 74-380
Altri autori (Persone)	CrawfordM. L NewellAllen C
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1974. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910637775403321
Autore	Stolker C. J. J. M.
Titolo	Rethinking the law school : education, research, outreach and governance // Carel Stolker, Leiden University [[electronic resource]]
Pubbl/distr/stampa	Cambridge, : Cambridge University Press, 2014 Cambridge : , : Cambridge University Press, , 2014
ISBN	1-316-12054-6 1-316-12163-1 1-316-13362-1 1-316-13253-6 1-316-13035-5 1-107-42387-2 1-316-12817-2 1-139-69641-6 1-316-13144-0 1-316-12926-8
Descrizione fisica	1 online resource (xv, 454 pages) : digital, PDF file(s)
Disciplina	340.071/1
Soggetti	Law - Study and teaching Law students
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Law schools: some preliminary sketches -- Universities and their strategic challenges -- Law school in search of identity -- Educating law students -- Pedagogy: teaching law students -- Legal scholarship: venerable and vulnerable -- Lawyers' ways of publishing -- Law schools' economic and societal impact -- Whose law school is it? -- Creating creativity in the law school -- Governing law schools: strategy, leadership and collegiality -- Towards a common agenda for law schools: some conclusions.
Sommario/riassunto	Law, by its very nature, tends to think locally, not globally. This book has a broader scope in terms of the range of nations and offers a succinct journey through law schools on different continents and

subject matters. It covers education, research, impact and societal outreach, and governance. It illustrates that law schools throughout the world have much in common in terms of values, duties, challenges, ambitions and hopes. It provides insights into these aspirations, whilst presenting a thought-provoking discussion for a more global agenda on the future of law schools. Written from the perspective of a former dean, the book offers a unique understanding of the challenges facing legal education and research.

3. Record Nr.	UNINA9910726280303321
Autore	Rani Asha
Titolo	Signals, Machines and Automation : Select Proceedings of SIGMA 2022 / / edited by Asha Rani, Bhavnesk Kumar, Vivek Shrivastava, Ramesh C. Bansal
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9909-69-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (655 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1023
Altri autori (Persone)	KumarBhavnesk ShrivastavaVivek BansalRamesh C
Disciplina	658.5
Soggetti	Electric power production Signal processing Artificial intelligence Application software Electrical Power Engineering Signal, Speech and Image Processing Artificial Intelligence Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Power System Control & Operation -- Renewable Energy Systems -- Power Electronics & Drives -- Automation Technologies -- Communication & Networking Technologies -- Signal & Image

Processing.

Sommario/riassunto

This book constitutes selected peer-reviewed proceedings of the 2nd International Conference on Signals, machines, and Automation (SIGMA 2022). This book includes papers on technologies related to electric power, manufacturing processes & automation, biomedical & healthcare, communication & networking, image processing, and computation intelligence. The book will serve as a valuable reference resource for beginners as well as advanced researchers in the areas of engineering & technology.
