

1.	Record Nr.	UNINA990005038510403321
	Autore	Sarraute, Nathalie <1920-2001>
	Titolo	Le Planétarium : Roman / Nathalie Sarraute
	Pubbl/distr/stampa	Paris : Gallimard, c1959
	Edizione	[18.e Td.]
	Descrizione fisica	310 p. ; 19 cm
	Locazione	FLFBC
	Collocazione	SX SA 25
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910594799703321
	Autore	Walker, Harvey
	Titolo	The legislative process : lawmaking in the United States / by Harvey Walker
	Pubbl/distr/stampa	New York, : Ronald press, c1948
	Descrizione fisica	VII, 482 p. ; 24 cm
	Disciplina	328.73
	Locazione	FGBC
	Collocazione	I F 17
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910983337903321
Autore	Kandakatla Rohit
Titolo	Academic Leadership in Engineering Education : Learnings and Case Studies from Educational Leaders Around the Globe // edited by Rohit Kandakatla, Sushma Kulkarni, Michael E. Auer
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031682827 3031682823
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (411 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1097
Altri autori (Persone)	KulkarniSushma AuerMichael E
Disciplina	370
Soggetti	Education Computational intelligence Education - Data processing Education - Research Computational Intelligence Computers and Education Research Methods in Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Transformation of Institutions with Strategic Vision and Planning to Build Brand Identity -- Chapter 2: Governance Models of Engineering Institutions for Effective Administration and Human Resource Management -- Chapter 3: Establishing and Maintaining Operational Systems and Processes that Meet International Quality Standards -- Chapter 4: Revenue Generation and Financial Management for Sustainability of Engineering Institutions -- Chapter 5: Leadership approaches and Change Management in Engineering Education.
Sommario/riassunto	Engineering institutions worldwide are undergoing significant transformation as they work to adapt themselves to the learning needs of students in the 21st century, changing trends in the requirements of the industry and society, and growing concerns about issues related to sustainable development and climate change. Future engineering

graduates must be equipped to tackle complex problems in society that are aligned with the United Nation's Sustainable Development Goals (SDGs). There are increasing calls for engineering institutions to create quality learning experiences for students, enabling them to develop deeper learning skills such as critical thinking, problem-solving, life-long learning, leadership skills, and the ability to work in teams. Engineering curricula must be made multidisciplinary, innovative, and outcome-driven by integrating evidence-based pedagogies and learning mechanisms. For this to happen, academic leaders must reimagine their institutions with significant changes at the administration, governance, and leadership levels. Establishing new-age institutions that meet international accreditation standards requires dynamic academic leaders at multiple levels who can work collaboratively to achieve the vision and mission of the institution. This book is an attempt to share key learnings from academic leaders from around the world on important trends emerging in engineering education. Aspiring academic leaders will get a glimpse of the thought process and vision of such leaders, how they strategize and support their institutions for the betterment of the students, and what kind of changes they are working on to keep up with the ever-evolving environment. The book is divided into four sections. Each section comprises multiple chapters written by different academic leaders that are based on their experiences of implementing best practices at their respective institutions. Section 1 - Governance and Leadership of Engineering Institutions Section 2 - Creating Quality Learning Experiences Section 3 - Preparing Institutions to become Knowledge Hubs for Research, Innovation, and Entrepreneurship Section 4 - Empowerment of Faculty and Students for the 21st Century The sections and chapters will be of great value to multiple stakeholders in leadership positions at engineering institutions including Presidents, Vice-Chancellors, Provosts, Directors, Deans, Heads of Departments and Faculty members aspiring to be academic leaders. Each chapter will be presented through case studies from successful programs initiated and pioneered at various engineering institutions across the globe.
