1.	Record Nr.	UNINA9910450193503321
	Titolo	Approaches to private participation in water services [[electronic resource]] : a toolkit / / Public-Private Infrastructure Advisory Facility & the World Bank
	Pubbl/distr/stampa	Washington, D.C., : World Bank, 2005
	ISBN	1-280-30526-6
		9786610305261
		0-8213-6112-0
	Descrizione fisica	1 online resource (347 p.)
	Disciplina	363.6/1/091724
	Soggetti	Water-supply - Economic aspects - Developing countries
		Water-supply - Government policy - Developing countries
		Sanitation - Economic aspects - Developing countries
		Sanitation - Government policy - Developing countries
		Public-private sector cooperation - Developing countries
		Electronic books.
	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	Contents; Foreword; Acknowledgments; Preface; More information; Overview; 1 Considering private participation; Figures; Tables; Checklists; 2 Planning the process of introducing private participation; Boxes; 3 Involving stakeholders in the design of the arrangement; 4 Setting upstream policy; 5 Setting service standards, tariffs, subsidies, and financial arrangements; 6 Allocating responsibilities and risks; 7 Developing institutions to manage the relationship; 8 Designing legal instruments for the arrangement; 9 Selecting an operator; Appendix A: Examples
		Appendix B: The policy simulation modelGlossary; References; Index
	Sommario/riassunto	Approaches to Private Participation in Water Services is an informative toolkit that provides options for the design of policies to facilitate the delivery of good quality water and sanitation services to the poor. It highlights the need for tariffs, investment, stakeholder consultation,

and regulatory policies to address the affordability and sustainability of those services. Targeted to an audience that includes government advisors as well as consultants, lawyers, and donors, the toolkit builds on previous global experience in private participation in water and sanitation supply. Developing

2.	Record Nr.	UNISA996496566903316
	Titolo	Complexities of Spiritual Care in Plural Societies : Education, Praxis and Concepts / / ed. by Anne Hege Grung
	Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2022] ©2022
	ISBN	3-11-071736-0
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (VI, 273 p.)
	Collana	Studies in Spiritual Care , , 2511-8838 ; ; 8
	Disciplina	201.7621
	Soggetti	Spiritual care (Medical care) Transcultural medical care RELIGION / Christian Ministry / Counseling & Recovery
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Frontmatter -- Table of Contents -- Complexities of spiritual care in plural societies: An introduction -- Shifting concepts of pastoral care in the Christian tradition: from the past to the present to the future -- The authority of Norwegian hospital chaplains -- Buddhist Chaplaincy and Care Practices -- The Islamic theology behind spiritual care and hospital chaplaincy -- Development of Muslim spiritual care (Seelsorge) in Germany Challenges and perspectives -- Female voices in Islamic spiritual care: Tensions and achievements -- Spiritual care in an interfaith context: Implications for Buddhist, Muslim, and Hindu spiritual care in the Netherlands -- Existential public health and existential care in secular and interfaith contexts -- Uncomfortable wholeness: Buddhist chaplaincy education at a Protestant seminary -- List of Contributors -- Index

Sommario/riassunto	This volume contributes to an emerging field that could be referred to as "plural spiritual care and chaplaincy". It's innovative approach brings together contributions from a broad range of contexts and religious traditions and includes empirical work and conceptual explorations. It helps to fill the gap between practices and developments related to plural spiritual care and chaplaincy in the scholarly discourse.

3.

Record Nr.	UNINA9910828262503321
Titolo	Advances in materials processing technologies : selected, peer reviewed papers from the 5th International Conference of Manufacturing Engineering Society (MESIC 2013), June 26-28, 2013, Zaragoza, Spain / / edited by Juan Jose Aguilar Martin and Jose Antonio Yague Fabra
Pubbl/distr/stampa	Zurich, Switzerland : , : TTP, , 2014 ©2014
ISBN	3-03826-508-X
Descrizione fisica	1 online resource (181 p.)
Collana	Materials Science Forum, , 1662-9752 ; ; Volume 797
Disciplina	670
Soggetti	Production engineering Computer integrated manufacturing systems Manufacturing processes
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 at the end of each chapters and indexes.
Nota di contenuto	Advances in Materials Processing Technologies; Preface, Scientific Committee and Sponsors; Table of Contents; I. Integrated Development of Products and Processes; Influence on Manufactured Products Design of the Processes of Project Management; Influence of Standard ISO 21500 in the Management of Collaborative Networks; II. Machining Processes; A Tool Wear Monitoring System for Steel and Aluminium Alloys Based on the same Sensor Signals and Decision Strategy; Analysis of Cutting Forces in Peripheral Milling under Varying Machining Conditions Analysis of Energy Consumption in the Dry Drilling of PEEK

GF30Comparison of Diameter and Area Change Based Methods for Evaluating Break-IN and Break-OUT Damages in Dry Drilled Holes of Aeronautical Carbon Fiber Composites; Contribution of Surface Finish Monitoring Signals in CNC Taper Turning; Cutting Forces Prediction in the Dry Slotting of Aluminium Stacks; Evaluation of Cutting Tools Secondary Adhesion Wear Using 3D Optical Topography Techniques - Application to Dry Turning of Al-Cu Aerospace Alloy; Experimental Prediction Model for Roughness in the Turning of UNS A97075 Alloys Influence of the Dry Turning Parameters on the Ultimate Tensile Strength (UTS) of UNS A92024 SamplesReal Time Diagnosis Charts of Thread Quality in Tapping Operations; Relationship of Pocket Geometry and Tool Path Strategy with 2 1/2-D Milling Parameters: Machining Time, Cutting Forces and Surface Roughness; Topography Prediction on Grinding of Emerging Aeronautical TiAl Intermetallic Alloys; III. Forming Processes; An Upper Bound Approach of Ring Compression Test Solutions; Characterization of Metal Heating Elements for Resistance Welding of Thermoplastic Matrix Composites (PEEK)

Finite Element Model Correlation of an Investment Casting ProcessObservations on the Use of Friction Factor Maps in Metal Forming; Selection of the Optimal Distribution for the Upper Bound Theorem in Indentation Processes; IV. Non-Traditional Manufacturing Processes; Boundary Element Method Applied to Electroforming Process; Electrolyte Effect on the Surface Roughness Obtained by Electropolishing of AISI 316L Stainless Steel; Energy Efficient Heat Treatment Process Design and Optimisation; Parametric Modeling and Compensation of Layer Manufacturing Machines

Polishing of Ductile Cast Iron with Scan-Head Guided Fiber LaserSurface Quality Analysis in Selective Laser Melting with CoCrMo Powders; Surface Quality Improvement and Tool Footprint Analysis in a Robotic Grinding Cell; Technical Evaluation of Structural Adhesive Joints under Adverse Operation Conditions; Keywords Index; Authors Index

Sommario/riassunto	This volume is devoted to all the manufacturing engineers that work in Integrated development of products and processes, Machining processes, Forming processes and Non-traditional manufacturing processes. Thereby, this issue contains peer reviewed selected contributions on the aforementioned fields, showing the most recent advances in the most innovative trends in Materials Processing Technologies. The 27 selected papers from MESIC V focus on the integrated development of products and processes, machining processes, forming processes, and non-traditional manufacturing processes. Among the topi

4.	Record Nr.	UNINA9910299250303321
	Autore	Lincke Susan
	Titolo	Security Planning : An Applied Approach / / by Susan Lincke
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-16027-3
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (294 p.)
	Disciplina	004 005.7 005.8 650
	Soggetti	Computer security Business Management science Application software Systems and Data Security Business and Management, general Information Systems Applications (incl. Internet)
	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 at the end of each chapters.
	Nota di contenuto	Preface -- Security Awareness -- Combatting Fraud -- Complying with Security Regulation and Standards -- Managing Risk -- Addressing Business Impact Analysis and Business Continuity -- Governing -- Important Tactical Concepts -- Planning for Network Security -- Designing Physical Security -- Organizing Personal Security -- Planning for Incident Response -- Defining Security Metrics -- Performing an Audit or Security Test -- Complying with HIPAA and HITECH -- Developing Secure Software.
	Sommario/riassunto	This book guides readers through building an IT security plan. Offering a template, it helps readers to prioritize risks, conform to regulation, plan their defense and secure proprietary/confidential information. The process is documented in the supplemental online security workbook. Security Planning is designed for the busy IT practitioner, who does not

have time to become a security expert, but needs a security plan now. It also serves to educate the reader of a broader set of concepts related to the security environment through the Introductory Concepts and Advanced sections. The book serves entry level cyber-security courses through those in advanced security planning. Exercises range from easier questions to the challenging case study. This is the first text with an optional semester-long case study: Students plan security for a doctor's office, which must adhere to HIPAA regulation. For software engineering-oriented students, a chapter on secure software development introduces security extensions to UML and use cases (with case study). The text also adopts the NSA's Center of Academic Excellence (CAE) revamped 2014 plan, addressing five mandatory and 15 Optional Knowledge Units, as well as many ACM Information Assurance and Security core and elective requirements for Computer Science.