1.	Record Nr.	UNINA9910455261903321
	Titolo	Creating adaptive policies [[electronic resource]] : a guide for policymaking in an uncertain world / / edited by Darren Swanson and Suruchi Bhadwal
	Pubbl/distr/stampa	Los Angeles, [Calif.] ; ; London, : SAGE, 2009
	ISBN	93-5280-234-9
		9786612466403
		1-282-46640-2
		1-55250-467-0
		1-282-42556-0
		9786612425561
		81-321-0418-8
	Descrizione fisica	1 online resource (183 p.)
	Altri autori (Persone)	SwansonDarren
		BhadwalSuruchi
	Disciplina	320.6
	Soggetti	Sustainable development - Government policy
		Environmental policy
		Adaptive natural resource management
		Policy sciences
		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	Foreword / David Runnalls and Rajendra K. Pachauri -- 1. The Need for Adaptive Policies / Henry David Venema and John Drexhage -- 2. Seven Guidelines for Policy-making in an Uncertain World / Darren Swanson, Stephan Barg, Stephen Tyler, Henry David Venema, Sanjay Tomar, Suruchi Bhadwal, Sreeja Nair, Dimple Roy and John Drexhage -- 3. Integrated and Forward-looking Analysis / Darren Swanson and Sanjay Tomar -- 4. Multi-stakeholder Deliberation / Stephen Tyler -- 5. Automatic Policy Adjustment / Suruchi Bhadwal, Stephan Barg and Darren Swanson -- 6. Enabling Self-organization and Social Networking / Dimple Roy, Sreeja Nair and Henry David Venema -- 7.

Decentralization of Decision-making / Stephan Barg and Stephen Tyler -- 8. Promoting Variation / Sreeja Nair and Dimple Roy -- 9. Formal Policy Review and Continuous Learning / Sanjay Tomar and Darren Swanson -- 10. Insights into Implementing Adaptive Policies / Stephan Barg and Stephen Tyler -- Appendix. Policy Case Study Overviews.

Sommario/riassunto	This title describes the concept of adaptive policymaking and presents seven tools for developing such policies. Based on hundreds of interviews with people impacted by policy and research of over a dozen policy case studies, this book serves as a pragmatic guide for policymakers by elaborating on these seven tools.

2.	Record Nr.	UNINA9910483301603321
	Titolo	Advanced Studies in Biometrics : Summer School on Biometrics, Alghero, Italy, June 2-6, 2003. Revised Selected Lectures and Papers / / edited by Massimo Tistarelli, Josef Bigun, Enrico Grosso
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
	ISBN	9783540286387
	Edizione	[1st ed. 2005.]
	Descrizione fisica	1 online resource (VIII, 164 p.)
	Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 3161
	Altri autori (Persone)	TistarelliMassimo <1962-> BigunJosef GrossoEnrico
	Disciplina	006.4
	Soggetti	Pattern recognition systems Computer vision Electronic data processing - Management Computer graphics Automated Pattern Recognition Computer Vision IT Operations Computer Graphics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Combining Biometric Evidence for Person Authentication -- Combining Biometric Evidence for Person Authentication -- Biometric Gait Recognition -- A Tutorial on Fingerprint Recognition -- Spiral Topologies for Biometric Recognition -- Statistical Learning Approaches with Application to Face Detection -- Hand Detection by Direct Convexity Estimation -- Template-Based Hand Detection and Tracking -- Student Papers -- 3D Face Recognition Using Stereoscopic Vision -- Selection of Location, Frequency, and Orientation Parameters of 2D Gabor Wavelets for Face Recognition -- A Face Recognition System Based on Local Feature Characterization -- Influence of Location over Several Classifiers in 2D and 3D Face Verification.
Sommario/riassunto	Automatic person authentication, the identification and verification of an individual as such, has increasingly been acknowledged as a significant aspect of various security applications. Various recognition and identification systems have been based on biometrics utilizing biometric features such as fingerprint, face, retina scans, iris patterns, hand geometry, DNA traces, gait, and others. This book originates from an international summer school on biometrics, held in Alghero, Italy, in June 2003. The seven revised tutorial lectures by leading researchers introduce the reader to biometrics-based person authentication, fingerprint recognition, gait recognition, various aspects of face recognition and face detection, topologies for biometric recognition, and hand detection. Also included are the four best selected student papers, all dealing with face recognition.