Record	Nr.	UNINA9910143624103321
Titolo		Advances in Pattern Recognition: Joint IAPR International Workshops SSPR 2000 and SPR 2000 Alicante, Spain, August 30 - September 1, 2000 Proceedings / / edited by Francesc J. Ferri, Jose M. Inesta, Adnan Amin, Pavel Pudil
Pubbl/di	istr/stampa	Berlin, Heidelberg:,: Springer Berlin Heidelberg:,: Imprint: Springer,, 2000
ISBN		3-540-44522-6
Edizione	e	[1st ed. 2000.]
Descrizi	one fisica	1 online resource (XXXVI, 904 p.)
Collana		Lecture Notes in Computer Science, , 0302-9743 ; ; 1876
Disciplin	na	006.4
Soggett	i	Pattern recognition Optical data processing Application software Computer graphics Artificial intelligence Pattern Recognition Image Processing and Computer Vision Computer Applications Computer Graphics Artificial Intelligence
Lingua d	di pubblicazione	Inglese
Formato		Materiale a stampa
Livello bibliografico		Monografia
Note generali		Bibliographic Level Mode of Issuance: Monograph
Nota di	bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di	contenuto	Invited Papers Pierre Devijver Lecture Hybrid and Combined Methods Applications Document Image Analysis Grammar and Language Methods Structural Matching Graph-Based Methods Shape Analysis SSPR Poster Session Clustering and Density Estimation Object Recognition General Methodology I General Methodology II Feature Extraction and Selection SPR Poster Session.
Somma	rio/riassunto	This book constitutes the joint refereed proceedings of the 8th International Workshop on Structural and Syntactic Pattern Recognition and the 3rd International Workshop on Statistical Techniques in Pattern

Recognition, SSPR 2000 and SPR 2000, held in Alicante, Spain in August/September 2000. The 52 revised full papers presented together with five invited papers and 35 posters were carefully reviewed and selected from a total of 130 submissions. The book offers topical sections on hybrid and combined methods, document image analysis, grammar and language methods, structural matching, graph-based methods, shape analysis, clustering and density estimation, object recognition, general methodology, and feature extraction and selection.