1.	Record Nr.	UNISA996465914803316
	Titolo	Patch-Based Techniques in Medical Imaging [[electronic resource]] : Third International Workshop, Patch-MI 2017, Held in Conjunction with MICCAI 2017, Quebec City, QC, Canada, September 14, 2017, Proceedings / / edited by Guorong Wu, Brent C. Munsell, Yiqiang Zhan, Wenjia Bai, Gerard Sanroma, Pierrick Coupé
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-67434-X
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XI, 168 p. 59 illus.)
	Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 10530
	Disciplina	616.07540285
	Soggetti	Optical data processing Health informatics Artificial intelligence Arithmetic and logic units, Computer Mathematical statistics Image Processing and Computer Vision Health Informatics Artificial Intelligence Arithmetic and Logic Structures Probability and Statistics in Computer Science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Multi-atlas segmentation -- Segmentation -- Alzheimer’s disease -- Reconstruction, denoising, super-resolution -- Tumor, lesion -- Classification, retrival.
	Sommario/riassunto	This book constitutes the refereed proceedings of the Third International Workshop on Patch-Based Techniques in Medical Images, Patch-MI 2017, which was held in conjunction with MICCAI 2017, in Quebec City, QC, Canada, in September 2017. The 18 regular papers presented in this volume were carefully reviewed and selected from 26 submissions. The papers are organized in topical sections on multi-

atlas segmentation; segmentation; Alzheimer’s disease; reconstruction, denoising, super-resolution; tumor, lesion; and classification, retrival.