

1. Record Nr.	UNINA9910678262803321
Titolo	Computer Vision – ACCV 2022 : 16th Asian Conference on Computer Vision, Macao, China, December 4–8, 2022, Proceedings, Part III // edited by Lei Wang, Juergen Gall, Tat-Jun Chin, Imari Sato, Rama Chellappa
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031263132 3031263138
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (663 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13843
Disciplina	006.37
Soggetti	Computer vision Artificial intelligence Computer engineering Computer networks Social sciences - Data processing Computers Software engineering Computer Vision Artificial Intelligence Computer Engineering and Networks Computer Application in Social and Behavioral Sciences Computing Milieux Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	The 7-volume set of LNCS 13841-13847 constitutes the proceedings of the 16th Asian Conference on Computer Vision, ACCV 2022, held in Macao, China, December 2022. The total of 277 contributions included in the proceedings set was carefully reviewed and selected from 836 submissions during two rounds of reviewing and improvement. The

papers focus on the following topics: Part I: 3D computer vision; optimization methods; Part II: applications of computer vision, vision for X; computational photography, sensing, and display; Part III: low-level vision, image processing; Part IV: face and gesture; pose and action; video analysis and event recognition; vision and language; biometrics; Part V: recognition: feature detection, indexing, matching, and shape representation; datasets and performance analysis; Part VI: biomedical image analysis; deep learning for computer vision; Part VII: generative models for computer vision; segmentation and grouping; motion and tracking; document image analysis; big data, large scale methods.

---