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Soggetti	Computer vision
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	Computer graphics
	Image processing—Digital techniques
	User interfaces (Computer systems)
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	Computer Vision
	Automated Pattern Recognition
	Computer Graphics
	Computer Imaging, Vision, Pattern Recognition and Graphics
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Biological and cognitive vision Hardware-implemented and real-time vision systems High-level vision Learning and adaptation Robot vision Vision systems applications.
Sommario/riassunto	This book constitutes the refereed proceedings of the 10th International Conference on Computer Vision Systems, ICVS 2015, held in Copenhagen, Denmark, in July 2015. The 48 papers presented were carefully reviewed and selected from 92 submissions. The paper are

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organized in topical sections on biological and cognitive vision; hardware-implemented and real-time vision systems; high-level vision; learning and adaptation; robot vision; and vision systems applications.