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Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 11826
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Soggetti	Optical data processing Software engineering Artificial intelligence Mathematical statistics Image Processing and Computer Vision Software Engineering Artificial Intelligence Probability and Statistics in Computer Science
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Special Track: Tumor evolvability and intra-tumor heterogeneity -- Imaging and scientific visualization for cancer research -- Statistical methods and data mining for cancer research (SMDM) -- Spatio-temporal tumor modeling and simulation (STTMS).
Sommario/riassunto	This book constitutes the refereed proceedings of the First International Symposium on Mathematical and Computational Oncology, ISMCO'2019, held in Lake Tahoe, NV, USA, in October 2019. The 7 full papers presented were carefully reviewed and selected from 30 submissions. The papers are organized in topical sections named: Tumor evolvability and intra-tumor heterogeneity; Imaging and scientific visualization for cancer research; Statistical methods and data

mining for cancer research (SMDM); Spatio-temporal tumor modeling  
and simulation (STTMS).

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