	Record Nr.	UNISA996465640403316
	Titolo	Next Generation Computer Animation Techniques [[electronic resource]] : Third International Workshop, AniNex 2017, Bournemouth, UK, June 22-23, 2017, Revised Selected Papers / / edited by Jian Chang, Jian Jun Zhang, Nadia Magnenat Thalmann, Shi-Min Hu, Ruofeng Tong, Wencheng Wang
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-69487-1
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (VIII, 249 p. 148 illus.)
	Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 10582
	Disciplina	006.696
	Soggetti	Personal computers Education—Data processing User interfaces (Computer systems) Application software Multimedia information systems Computer graphics Personal Computing Computers and Education User Interfaces and Human Computer Interaction Information Systems Applications (incl. Internet) Multimedia Information Systems Computer Graphics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Simulation and rendering for computer animation Character modeling and dynamics User centered design and modeling Computer animation systems and virtual reality based applications.
	Sommario/riassunto	This book constitutes the thoroughly refereed post-conference proceedings of the Third International Workshop on Next Generation Computer Animation Techniques, AniNex 2017, held in Bournemouth,

UK, in June 2017. The workshop was held in conjunction with the 11th International Conference on E-Learning and Games, Edutainment 2017. The 17 full papers presented in this volume were carefully reviewed and selected from 27 submissions. The papers are structured according to the four main themes: simulation and rendering for computer animation; character modeling and dynamics; user centered design and modeling; computer animation systems and virtual reality based applications.