

1. Record Nr.	UNISA996210676603316
Autore	Silk M. S (Michael Stephen), <1941->
Titolo	Aristophanes and the Definition of Comedy
Pubbl/distr/stampa	Oxford, : Oxford University Press, 2002
ISBN	0-19-171222-1 0-19-925382-X
Descrizione fisica	1 online resource (456 p.)
Disciplina	882.01
Soggetti	Greek drama (Comedy) - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This work presents a critical study of Aristophanes. Against the limited view of Aristophanes as Athenian theatrical satirist, Professor Silk identifies him as one of the world's great writers.

2. Record Nr.	UNINA9910591030703321
Titolo	Virtual Reality and Mixed Reality : 19th EuroXR International Conference, EuroXR 2022, Stuttgart, Germany, September 14–16, 2022, Proceedings // edited by Gabriel Zachmann, Mariano Alcañiz Raya, Patrick Bourdot, Maud Marchal, Jeanine Stefanucci, Xubo Yang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031162343 303116234X
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (223 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13484
Disciplina	004.019 006.8
Soggetti	Image processing - Digital techniques Computer vision Software engineering Application software User interfaces (Computer systems) Human-computer interaction Computer networks Computers, Special purpose Computer Imaging, Vision, Pattern Recognition and Graphics Software Engineering Computer and Information Systems Applications User Interfaces and Human Computer Interaction Computer Communication Networks Special Purpose and Application-Based Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Designing Functional Prototypes Combining BCI and AR for Home Automation -- SightX: A 3D Selection Technique for XR -- Design and Evaluation of Three User Interfaces for Detecting Unmanned Aerial Vehicles Using Virtual Reality -- Evaluating the Acceptability and

Usability of a Head-Mounted Augmented Reality Approach for Autistic Children With High Support Needs -- Exploiting Augmented Reality in LEGO Therapy for Children with Autism Spectrum Disorder -- Evaluation of Point Cloud Streaming and Rendering for VR-based Telepresence in the OR -- Fast Intra-Frame Video Splicing for Occlusion Removal in Diminished Reality -- Coupling AR with object detection neural networks for end-user engagement -- A Procedural Building Generator based on Real-World Data Enabling Designers to Create Context for XR Automotive Design Experiences -- Generating VR meeting rooms with non-rectangular floor plans using cost optimization and hard constraints -- Controlling Continuous Locomotion in Virtual Reality With Bare Hands using Hand Gestures -- An Augmented Reality solution for the Positive Behaviour Intervention and Support -- The Reality of Virtual Experiences: Semantic and Episodic Memory Formation in VR.

Sommario/riassunto

This book constitutes the refereed proceedings of the 19th International Conference on Virtual Reality and Mixed Reality, EuroXR 2022, held in Stuttgart, Germany, in September 2022. The 6 full and 2 short papers were carefully reviewed and selected from 37 submissions. The conference presents contributions on results and insights in Virtual Reality (VR), Augmented Reality (AR), and Mixed Reality (MR), commonly referred to under the umbrella of Extended Reality (XR), including software systems, immersive rendering technologies, 3D user interfaces, and applications.
