Green Journals

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Journal Information

Journal Title	Presence: Teleoperators and Virtual Environments
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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020			✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Flow Fields and Agents for Immersive Interaction in Mutator VR: Vortex
2017-5-1 Vol. 26 Issue 2 Pages 138-156
Authors: Lance Putnam, William Latham, Stephen Todd
DOI: 10.1162/pres_a_00290

Shift-Life Interactive Art: Mixed-Reality Artificial Ecosystem Simulation
2017-5-1 Vol. 26 Issue 2 Pages 157-181
Authors: Eugene Ch’ng, Dew Harrison, Samantha Moore
DOI: 10.1162/pres_a_00291

Beyond the Here and Now: Exploring Threaded Presence in Mediated, Improvised Performance
2017-5-1 Vol. 26 Issue 2 Pages 97-110
Authors: Kristin Carlson, Prophecy Sun, Shannon Cuykendall et al.
DOI: 10.1162/pres_a_00288

F2FCrowds: Planning Agent Movements to Enable Face-to-Face Interactions
2017-5-1 Vol. 26 Issue 2 Pages 228-246
Authors: Tanmay Randhavane, Aniket Bera, Dinesh Manocha
DOI: 10.1162/pres_a_00294

The Networked Sensory Landscape: Capturing and Experiencing Ecological Change Across Scales
2017-5-1 Vol. 26 Issue 2 Pages 182-209
Authors: Brian Mayton, Gershon Dublon, Spencer Russell et al.
DOI: 10.1162/pres_a_00292

Special Issue on Arts, Aesthetics, and Performance in Telepresence: Guest Editors' Introduction: Homo Ludens in Virtual Environments
2017-5-1 Vol. 26 Issue 2 Pages iii-vii
Authors: Myounghoon "Philart" Jeon, Paul Fishwick
DOI: 10.1162/pres_e_00295

Parisflâneur. Artistic Approaches to Binaural Technology and Their Evaluation
2017-5-1 Vol. 26 Issue 2 Pages 111-137
Authors: Martin Rumori, Georgios Marentakis
DOI: 10.1162/pres_a_00289

FPAA-Based Control of Bilateral Teleoperation Systems for Enhanced User Task Performance
2017-5-1 Vol. 26 Issue 2 Pages 210-227
Authors: Ting Yang, Junfeng Hu, Wei Geng et al.
DOI: 10.1162/pres_a_00293

Use of Random Dot Patterns in Achieving X-Ray Vision for Near-Field Applications of Stereoscopic Video-Based Augmented Reality Displays
2017-2-1 Vol. 26 Issue 1 Pages 42-65
Authors: Sanaz Ghasemi, Mai Otsuki, Paul Milgram et al.
DOI: 10.1162/pres_a_00286

Predicting Text Legibility over Textured Digital Backgrounds for a Monocular Optical See-Through Display
2017-2-1 Vol. 26 Issue 1 Pages 1-15
Authors: Vito Modesto Manghisi, Michele Gattullo, Michele Fiorentino et al.
DOI: 10.1162/pres_a_00285