

1. Record Nr.	UNINA9910886067803321
Autore	Dooley Kath
Titolo	Virtual Reality Narratives : Embodied Encounters in Space // by Kath Dooley
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2024
ISBN	9783031649653 3031649656
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (252 pages)
Disciplina	006.8
Soggetti	Digital media Virtual reality Augmented reality Narration (Rhetoric) Digital and New Media Virtual and Augmented Reality Narratology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1: Introduction -- Chapter 2: A Body in the Story: Exploring Body Representation, Presence and Embodiment in Virtual Reality Narratives -- Chapter 3: Virtual Reality Narration: Listening to and re-living stories through first-person testimony -- Chapter 4: Exploring Environmental Storytelling Techniques in Expressive, Virtual Reality Documentary -- Chapter 5: Time, Space and the Body in The Under Presents (2019), a Multiplayer VR Game -- Chapter 6: Between storytelling and storyliving: user customisation of VR narratives -- Chapter 7: Virtual Reality Narratives Live Online: Immersive Theatre in VRChat Worlds -- Chapter 8: Conclusion: Virtual Reality Narratives as Embodied Encounters in Space.
Sommario/riassunto	"... an excellent and comprehensive overview of contemporary Virtual Reality entertainment-based experiences internationally." —Max Schleser, Swinburne University of Technology, Melbourne, Australia. This monograph delves into recent evolutions in virtual reality (VR)

storytelling, focusing on entertainment-based works created or launched since 2020. Through various case studies, it showcases the increasing diversity and sophistication of recent narrative-based projects. Moving past the initial hype associated with the latest wave of VR, a number of innovative and affective works combining documentary-based or fictional storytelling with game mechanics, live theatre and other elements, have appeared at festivals or on distribution platforms in recent years. These interdisciplinary works have much to tell us about the future of VR storytelling but have yet to receive sustained analysis. This book aims to correct that. Dooley argues that VR, as an interactive medium that places the user inside a storyworld in a visible or invisible virtual body, offers narratives that incorporate the user's body as a storytelling tool. This fosters user-centred stories that unfold in three-dimensional space. Adopting phenomenological and formal analysis methodologies, the monograph examines case studies through their approaches to narrative, style, and interactive devices. Key concepts that are explored include agency, direct address, environmental and spatial storytelling, embodiment and presence. By providing a much-needed analysis of works through a variety of theoretical lenses, the book illustrates how recent VR storytelling fosters powerfully transformative experiences. Associate Professor Kath Dooley is a writer/director and academic based at the University of South Australia. Kath is author of *Cinematic Virtual Reality: A Critical Study of 21st Century Approaches and Practices* (2021) and co-editor of *Screenwriting for Virtual Reality: Story Space and Experience* (2024). Her research interests include embodiment in the context of screen media, virtual reality and screenwriting, women's screen industry practice, and diversity in the screen industries.

---