

1. Record Nr.	UNINA9910483067503321
Autore	D'Arcy Geraint
Titolo	Mise en scène, Acting, and Space in Comics // by Geraint D'Arcy
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Pivot, , 2020
ISBN	9783030511135 3030511138
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource
Collana	Palgrave Studies in Comics and Graphic Novels, , 2634-6389
Disciplina	741.59 301
Soggetti	Comic books, strips, etc - Influence on mass media Stage management Motion pictures Comics Studies Technology and Stagecraft Film Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Introduction -- 2. Mise en scène and Décor -- 3. Acting -- 4. Space -- 5. Conclusion. .
Sommario/riassunto	"This is a clear, concise, and very useful book for students, educators, and academics in the field of comic studies. It will be the 'go-to' book from now on and help us all feel more comfortable using 'mise en scène' in our conversations, debates, and analyses of comic books." — Ian Hornsby, University of Chichester, United Kingdom This book explores some of the less frequently questioned ideas which underpin comics creation and criticism. "Mise en scène" is a term which refers to the way in which visual elements work together to create meaning in comics. It is a term that comics have borrowed from cinema, which borrowed it in turn from theatre. But comics are not film and they are not cinema, so how can this term be of any use? If we consider comics to have mise en scène, should not we also ask if the characters in comics act like the characters on film and stage? In its exploration of these ideas, this book also asks what film and theatre can learn from

comics. Geraint D'Arcy is a practising scenographer, and the author of *Critical Approaches to TV and Film Set Design* (2019). A Lecturer in Media practice at the UEA, Norwich, he previously worked at USW, Cardiff, where he helped establish the bi-annual Creative Comics, Creating Comics symposium.
