1.	Record Nr.	UNISA996393734503316
	Autore	Cosin John <1594-1672.>
	Titolo	Bishop Cozens's argument, proving, that adultery works a dissolution of the marriage [[electronic resource]] : Being the substance of several of Bishop Cozens his speeches in the House of Lords, upon the debate of Lord Ross's case. Taken from original papers writ in the Bishop's own hand
	Pubbl/distr/stampa	London, : Printed by Jer. Wilkins, near Fleet-street, 1700
	Descrizione fisica	4 p
	Soggetti	Divorce - Religious aspects - Church of England Adultery - England Impediments to marriage - England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Caption title. Imprint from colophon. Reproduction of the original in the Bodleian Library.
	Sommario/riassunto	eebo-0014

2.	Record Nr.	UNINA9910678242903321
	Autore	Gomes Sant'Anna Camila
	Titolo	Planning with Landscape: Green Infrastructure to Build Climate-Adapted Cities / / edited by Camila Gomes Sant'Anna, Ian Mell, Luciana Bongiovanni Martins Schenk
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-031-18332-0
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (261 pages)
	Collana	Landscape Series, , 1875-1210 ; ; 35
	Disciplina	577 338.927
	Soggetti	Landscape ecology Bioclimatology Biotic communities Urban ecology (Biology) Biodiversity Landscape Ecology Climate Change Ecology Ecosystems Urban Ecology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Chap 1. After all, what does GI mean -- Chap 2. Governing Green infrastructure -- Chap 3. Green infrastructure as a tool to build landscape planning and design -- Chap 4. Climate change -- Chap 5. Multiscalarity and green infrastructure planning -- Chap 6. Building green infrastructure guided by water -- Chap 7. Multifunctionality and green infrastructure planning -- Chap 8. Biodiversity and green infrastructure planning -- Chap 9. Social inclusion and green infrastructure planning -- Chap 10. Improving public health with green infrastructure -- Chap 11. Green infrastructure as art -- Chap 12. Green infrastructure as heritage -- Chap13. Building other landscapes renaturing cities.

Sommario/riassunto

This edited volume examines how to develop a planning and design process with green infrastructure that creates technical answers to the social and ecological function of the city's climate change adaptations demands. In this context, it proposes a process that engage the values linked to the art and culture of the place, capable of generating adoption by the population and promoting the right to landscape. Since the nineteenth century, many theoretical and practical experiences have integrated urban and environmental issues, revising the understanding of nature as an object and thinking of nature and culture in conjunction. However, consensus of the methodological strategies needed to guide the development of multi-scale landscape planning and design capable of responding to the climate emergency, heritage, water, biodiversity and social inclusion, among other issues has not been achieved. Green infrastructure has emerged as a tool to link considerations of the planningand design process to examine the impact urban nature can have at a global and a local scale. The book gathers together authors from different parts of the world and disciplines to showcase conceptual thinking, best practices and methodological strategies relating to landscape planning and design with green infrastructure adapted to climate change. The topic of this book is particularly relevant to scholars, practitioners and developers around the world who have an interest in planning and environmental management, landscape architecture, and socio-cultural understandings of landscape.