

1. Record Nr.	UNINA9910817124203321
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Titolo	Le Roi Se Meurt d'Eugene Ionesco (Analyse de L'oeuvre) : Analyse Complete et Resume detaille de L'oeuvre / / Melanie Ackerman, Apolline Boulanger
Pubbl/distr/stampa	Cork, Ireland : , : Lemaitre Publishing, , [2013] ©2013
ISBN	2-8062-1832-2
Descrizione fisica	1 online resource (28 p.)
Collana	Fiche de Lecture
Disciplina	709.04082
Soggetti	Artists' books - France
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	1. Resume; 2. Etude des personnages; Le roi Berenger Ier; La reine Marguerite; La reine Marie; Juliette; Le medecin; Le garde; 3. Cles de lecture; La question du genre : une (anti-)tragedie; La representation de la mort; Le theatre de l'absurde; 4. Pistes de reflexion; 5. Informations complementaires
Sommario/riassunto	Tout ce qu'il faut savoir sur Le roi se meurt d'Eugene Ionesco ! Retrouvez l'essentiel de l'œuvre dans une fiche de lecture complete et detaillee, avec un resume, une etude des personnages, des cles de lecture et des pistes de reflexion. Redigee de maniere claire et accessible, la fiche de lecture propose d'abord un resume detaille de la piece, puis s'interesse aux differents personnages presents, en particulier le roi Berenger 1er, le protagoniste principal, dont la mort est imminente. On etudie ensuite le genre tragique de la piece, la representation de la mort ainsi que le courant du theat

2. Record Nr.	UNINA9910299819803321
Titolo	Urban Vulnerability and Climate Change in Africa : A Multidisciplinary Approach // edited by Stephan Pauleit, Adrien Coly, Sandra Fohlmeister, Paolo Gasparini, Gertrud Jørgensen, Sigrun Kabisch, Wilbard J. Kombe, Sarah Lindley, Ingo Simonis, Kumelachew Yeshitela
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-03982-2
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (411 p.)
Collana	Future City, , 1876-0899 ; ; 4
Disciplina	304.2091732
Soggetti	Applied ecology Climatic changes Regional planning City planning Architecture Natural disasters Applied Ecology Climate Change Landscape/Regional and Urban Planning Cities, Countries, Regions Natural Hazards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1. Urbanisation and Climate Change in Africa: Setting the Scene -- 2. The Impacts of Climate Change on African Cities -- 3. Vulnerability of Built Environment to Flooding in African Cities -- 4. Green Infrastructure for Climate Adaptation in African Cities -- 5. Small Cities and Towns in Africa: Insights into Adaptation Challenges and Potentials -- 6. Assessing Social Vulnerability of Households and Communities in Flood Prone Urban Areas -- 7. Multi-Risk Assessment as a Tool for Decision-Making -- 8. USSDM - Urban Spatial Scenario Design Modelling -- 9. Multi-level Governance, Resilience to Flood Risks and

Coproduction in Urban Africa -- 10. Towards Climate Change Resilient Cities in Africa - Initiating Adaptation in Dar es Salaam and Addis Ababa -- 11. Fostering Transformative Climate Adaptation and Mitigation in the African City: Opportunities and Constraints of Urban Planning -- 12. The Way Forward: Climate Resilient Cities for Africa's Future -- Index.

Sommario/riassunto

The book presents results of CLUVA (CLimate Change and Urban Vulnerability in Africa), a large European Commission funded research project (2010-2013). The project aimed to develop a better understanding of the risks and impacts of climate change related hazards to African cities, assess their vulnerability to these risks, and identify innovative strategies for planning and governance to increase their resilience. For the first time, a systematic and groundbreaking study of this kind was applied in an inter- and trans-disciplinary approach. CLUVA was unique in that it combined: a top-down perspective of climate change modeling with a bottom-up perspective of vulnerability assessment; quantitative approaches from engineering sciences and qualitative approaches of the social sciences; a novel multi-risk modeling methodology; strategic approaches to urban and green infrastructure planning with neighborhood perspectives of adaptation. The book broadly follows the approach taken in the CLUVA project. First, the combined pressures of urbanisation and climate change on the African continent and the potential impacts these will have on cities are illustrated. Then, the vulnerability of three main elements of the urban system is explored: built structures and infrastructures, urban ecosystems and people. Rich material from five case studies is provided for in-depth discussion of the factors that make these elements vulnerable to climate change, while alternatives for increasing their adaptive capacity are outlined. Another section is dedicated to the role of urban planning and governance for climate change adaptation, which is approached from diverse perspectives. Finally, the different dimensions of the CLUVA project are synthesised to develop an outlook on future coping strategies for urbanisation and climate change in African cities. Leading researchers in the fields of vulnerability and urban planning have been invited to contribute complementary chapters. Thus, the book should be of wide interest to scholars in the field of urban vulnerability and climate change. .
