

1. Record Nr.	UNINA9910796291503321
Autore	Doutrery Franck
Titolo	L'eglise buissonniere : chronique d'une enfance pieuse et espiegle / / Franck Doutrery ; preface d' Eric de Beukelaer
Pubbl/distr/stampa	Bruxelles ; ; Fernelmont : , : E.M.E., , [2012] ©2012
ISBN	2-8066-0250-5
Descrizione fisica	1 online resource (308 p.)
Collana	Collection "EME Societe"
Disciplina	301.5809493
Soggetti	Belgium Religious life and customs
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Preface; Introit; Il est ne le divin Enfant; Paques aux tisons; L'eglise au milieu du village; De preche en preche; Les premiers pas de clerc; La saintete platree; Les anges dans nos campagnes; Le cate des cathos; La premiere communion; Les verites d'evangile; Le fils prodigue; Judas, l'architraitre; Des pelerins d'un jour; Ciel, enfer et damnation; Missions impossibles; Dans la collection « EME Societe » :
Sommario/riassunto	Il fut une epoque ou l'eglise tronait au milieu du village comme un point de repere lumineux. Ces temps ne sont plus. Espace jadis voue aux mysteres du sacre, la voila releguee en peu de temps au debarras des antiquites. Le souvenir en reste neanmoins vivace chez celles et ceux qui, enfants, l'ont assidument frequentee. L'auteur est du nombre. Tombe tres tot dans le benitier, il y barbota toute sa jeunesse jusqu'a atteindre, encore ruisselant d'eau benite, le rebord use par des mains devotes. D'ou il contemple un passe chatoyant, qu'il entend sauver comme on fait pour les langues en voie d'ex

2. Record Nr.	UNINA9910438351003321
Titolo	Methods for multilevel analysis and visualisation of geographical networks // Celine Rozenblat and Guy Melancon, editors
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	94-007-6677-7
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (227 p.)
Collana	Methodos series ; ; 11
Altri autori (Persone)	RozenblatCeline MelanconGuy
Disciplina	910.285
Soggetti	Geographic information systems Geography - Data processing
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 and indexes.
Nota di contenuto	Preface: Denise Pumain -- Introduction: Céline Rozenblat, Guy Mélançon -- I: Concepts and visualizations of multilevel spatial networks -- 1: Céline Rozenblat, Guy Mélançon: A small world perspective on Urban Systems -- 2: Jean-François Gleyze: Topological clustering for geographical networks -- 3: Alain L'Hostis : Theoretical models of Time-space: the role of transport networks in the shrinking and shrivelling of geographical space -- II: Tools for networks analysis: 4 -- Guy Mélançon, Celine Rozenblat: Structural analysis of networks -- 5: Antoine Lambert, Romain Bourqui, David Auber: Graph Visualization for Geography -- 6: Pierre-Yves Koenig : Exploring hierarchies using the DAGMap -- III: Empirical studies of spatial multilevel networks: 7: César Ducruet: Port in a world maritime system: a multi-level analysis -- 8: Céline Rozenblat, Guy Mélançon, Romain Bourqui, David Auber : Comparing multi-level clustering methods on weighted graphs: the case of worldwide air passengers traffic 2000-2004 -- 9: Charles Bohan, Bérangère Gautier: Multilevel analysis of Corporations Networks: a comparison between agro-food and automobile strategies for urban development -- 10: Marie-Noëlle Comin: The Capture and diffusion of knowledge Spillovers: the influence of the position of Cities in a network -- 11: Patrice Tissandier, Tien Phan-Quang, Daniel Archambault: Defining polycentric Urban Areas through commuting cohesion in France -- Conclusion:

Sommario/riassunto

This leading-edge study focuses on the latest techniques in analysing and representing the complex, multi-layered data now available to geographers studying urban zones and their populations. The volume tracks the successful results of the SPANGEO Project, which was set up in 2005 to standardize, and share, the syncretic, multinational mapping techniques already developed by geographers and computer scientists. SPANGEO sought new and responsive ways of visualising urban geographical and social data that reflected the fine-grained detail of the inputs. It allowed for visual representation of the large and complex networks and flows which are such an integral feature of the dynamism of urban geography. SPANGEO developed through the 'visual analytics loop' in which geographers collaborated with computer scientists by feeding data into the design of visualisations that in turn spawned the urge to incorporate more varied data into the visualisation. This volume covers all the relevant aspects, from conceptual principles to the tools of network analysis and the actual results flowing from their deployment. Detailed case studies set out in this volume include spatial multi-level analyses of flows in airports and sea ports, as well as the fascinating scientific networks in European cities. The volume shows how the primary concern of geography—the interaction of society with physical space—has been revived by the complexities of new cartographical and statistical methodologies, which allow for highly detailed mapping and far more powerful computer analysis of spatial relationships.
