Record Nr. UNINA9910298377203321 Autore He Jinliao Titolo Creative Industry Districts [[electronic resource]]: An Analysis of Dynamics, Networks and Implications on Creative Clusters in Shanghai // by Jinliao He Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2014 3-319-01976-7 ISBN Edizione [1st ed. 2014.] Descrizione fisica 1 online resource (208 p.) Collana Advances in Asian Human-Environmental Research, , 1879-7180 Disciplina 338.951132 Soggetti Economic geography Regional economics Spatial economics Regional planning Urban planning **Economic Geography** Regional/Spatial Science Landscape/Regional and Urban Planning 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 index. Nota di contenuto Introduction -- From the New Economy to Creative City --Characterizing Shanghai's Creative Industries and Districts -- Dynamics in Clustering of Creative Industries in Shanghai -- Network Analysis of Creative Clusters in Shanghai -- Impacts of Creative Industry Districts in Shanghai -- Discussion and Conclusions. Sommario/riassunto This book provides insight into creative industries and spaces in Shanghai, which is the fastest growing megacity in China and center of modern economic development on a global scale. Underpinned by new approaches from economic geography and urban studies, it deals with the new relations between the creative economy and urban environment in Shanghai. At the point of transition in economy and society, China is recently striving to transform its economy from "made in China" towards "created in China". Since the late 1990s, there have

been broad discussions concerning the rapid rise of the creative

economy. Creative or cultural industry is seen as the new engine of the regional growth for both developed economies and emerging nations. Over the last decade, creative clusters have been rapidly emerging in particular locations in the central city of Shanghai. This spatial phenomenon is explained in the book through an analysis of dynamics, networks and implications.