Record Nr. UNINA9910828182303321 Autore Kikuchi George <1980-> Titolo Neighborhood structures and crime: a spatial analysis // George Kikuchi El Paso, : LFB Scholarly Pub. LLC, c2010 Pubbl/distr/stampa **ISBN** 1-59332-557-6 Edizione [1st ed.] Descrizione fisica 1 online resource (214 p.) Collana Criminal justice: recent scholarship Disciplina 364.2/2 Criminal statistics Soggetti Neighborhoods Crime analysis Spatial analysis (Statistics) 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 (p. 181-196) and index. Nota di contenuto Introduction -- Longitudinal analysis of crime rates at the neighborhood level -- An analysis of spatially varying associations between neighborhood characteristics and crime -- A spatial analysis of criminal offenders' target selection -- Conclusion. Thinking in spatial terms is essential in understanding crime and Sommario/riassunto criminal behavior. By integrating newly developed statistical methods from interdisciplinary fields with social disorganization theory and routine activities theory, Kikuchi examines the spatial and temporal dynamics of crime at the neighborhood level. Statistical analyses consistently indicate that neighborhood characteristics are important predictors of the spatial distribution of crime, longitudinal trends of

crime, and even criminal offenders' target selection. Kikuchi endeavors

to uncover the mechanism of how neighborhood c