Record Nr. UNINA9910461763303321 Autore Joyal Renee Graphia <1979-> Titolo State fusion centers [[electronic resource]]: their effectiveness in information sharing and intelligence analysis / / Renee Graphia Joyal El Paso, : LFB Scholarly Pub., 2012 Pubbl/distr/stampa **ISBN** 1-59332-530-4 Descrizione fisica 1 online resource (219 p.) Collana Criminal justice: recent scholarship Disciplina 363.2/3 Terrorism - Prevention - Information resources management - United Soggetti Law enforcement - Information resources management - United States Interagency coordination - United States Domestic intelligence - United States Intelligence service - United States National security - United States - Information services Electronic books. 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 -- Post 9/11 policing: changes and challenges --Redefining the role of intelligence in policing -- The emergence of fusion centers -- Research design & methodology -- The changing law enforcement culture -- Are fusion centers achieving their intended purposes? -- Perceived effectiveness of fusion centers -- The importance of management & personality -- Fusion centers as innovative entities -- Conclusions & discussion. Sommario/riassunto The 9/11 Commission investigating the September 11, 2001, attacks concluded that the nation's intelligence community had failed to 'connect the dots,' thus ushering in the era of homeland security. As a result state and local fusion centers emerged; however, there is little research available addressing either their activities or effectiveness. Joyal explores these and related issues. Drawing upon the perceptions of those working in and closely with state fusion centers, particularly law enforcement, it appears that fusion centers are successful in improving law enforcement's ability to collec