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   | Record Nr. | UNINA9910791132103321 |
   | Autore | Scott Ernest D. <1957-> |
   | Titolo | Police information sharing [[electronic resource]] : all-crimes approach to homeland security / / Ernest D. Scott Jr |
   | Pubbl/distr/stampa | El Paso, Tex., : LFB Scholarly Pub., 2009 |
   | ISBN | 1-59332-430-8 |
   | Descrizione fisica | 1 online resource (214 p.) |
   | Collana | Criminal justice |
   | Disciplina | 363.2/3028557585 |
   | Soggetti | Law enforcement - United States - Data processing |
   | | Criminal investigation - United States - Data processing |
   | | Information storage and retrieval systems - Criminal investigation |
   | | Police communication systems - United States |
   | | Criminal behavior, Prediction of |
   | 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. 187-198) and index. |
   | Nota di contenuto | Traffic tickets & terrorists : the information sharing gap -- Information sharing basics & FINDER -- The call for research : building the FINDER study -- Defining the FINDER variables -- Sources of data -- Analyzing system use -- Analyzing success tags -- The survey & final variables -- Predicting success -- Perpetuating success. |
   | Sommario/riassunto | This study of the FINDER police information sharing system provides evidence to support all-crimes information fusion and analysis as a path to improved public safety and homeland security. Examining more than 1,500 users and 1.8 million system events over a fifteen-month period, Scott demonstrates that information sharing produces performance and efficiency gains for law enforcement. Scott looks at the IT user level for the highly contextual influences on successful outcomes and relevant information system metrics. Objective system use and user-level performance measures are combined with use |