1. Record Nr. UNINA9910457313803321 Autore McCue Colleen Titolo Data mining and predictive analysis [[electronic resource]]: intelligence gathering and crime analysis / / Colleen McCue Amsterdam; ; Boston, : Butterworth-Heinemann, c2007 Pubbl/distr/stampa **ISBN** 1-280-63650-5 9786610636501 0-08-046462-9 Descrizione fisica XXVII, 393 p.; ; 24 cm Disciplina 363.25/6 Soggetti Crime analysis Data mining Law enforcement - Data processing Criminal behavior, Prediction of Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto It is now possible to predict the future when it comes to crime. In Data Mining and Predictive Analysis, Dr. Colleen McCue describes not only

the possibilities for data mining to assist law enforcement

Armed with this data, law enforcement executi

professionals, but also provides real-world examples showing how data mining has identified crime trends, anticipated community hot-spots, and refined resource deployment decisions. In this book Dr. McCue describes her use of ""off the shelf"" software to graphically depict crime trends and to predict where future crimes are likely to occur.