1. Record Nr. UNINA9910141382703321 Autore MacLeod John F Titolo Explaining criminal careers [[electronic resource]]: implications for justice policy / / John F. MacLeod, Peter G. Grove, David P. Farrington Oxford,: Oxford University Press, 2012 Pubbl/distr/stampa **ISBN** 0-19-178156-8 1-283-65823-2 0-19-164524-9 Edizione [First edition.] Descrizione fisica 1 online resource (273 pages): illustrations Clarendon studies in criminology Collana GrovePeter G Altri autori (Persone) FarringtonDavid P Disciplina 365.66 Soggetti Criminals - Great Britain Criminal justice, Administration of - Great Britain Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover; Contents: 1. Criminal Career Research, Mathematical Models. and Testing Quantitative Predictions from Theories; Background; Blumstein and Cohen (1979); The National Academy Panel; Explaining the Growth in Recidivism Probabilities; Explaining the Individual Offending Frequency; Objections to Criminal Career Research; Criminal Career Research in the Last 20 Years; Aims of this Book; Methodological Notes: 2. An Analysis of the Offenders Index: Sources of Data; Recidivism; Reconviction Rate; Reconciling the Risk and Rate Categories; Gender; Is Criminality Constant over the Cohorts? 3. The Theory and a Simple ModelOrientation; Introduction; The Assumptions of our Theory: Explaining the Age-Crime Curve: The Rise in Crime from 10 to 17 Years of Age; Modelling the Age-Crime Curve; The 100,000 Active Prolific Offenders: Corollaries and Comments: Conclusion; 4. Criminal Careers of Serious, Less Serious, and Trivial Offenders; Orientation; Introduction; Offenders with Custody at First Court Appearance; Custody Rates; Serious Offenders; Less Serious

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Sommario/riassunto

Using the Home Office Offenders Index, a unique database containing records of all criminal convictions in England and Wales since 1963, this simple but influential theory makes exact quantitative predictions about criminal careers and age-crime curves, in particular the prison population contingent on a given sentencing policy.