

1. Record Nr.	UNINA9910810666303321
Autore	Calverley Adam
Titolo	Cultures of Desistance [[electronic resource]] : Rehabilitation, Reintegration and Ethnic Minorities
Pubbl/distr/stampa	Hoboken, : Taylor and Francis, 2012 New York : , : Routledge, , 2012
ISBN	1-136-25457-9 1-283-64314-6 0-203-10565-6 1-136-25458-7
Descrizione fisica	1 online resource (241 p.)
Collana	International Series on Desistance and Rehabilitation
Disciplina	305.800941 364.34
Soggetti	Assimilation (Sociology) - Great Britain Change (Psychology) Ethnic groups - Great Britain Recidivism - Great Britain Political Science Law, Politics & Government Immigration & Emigration Great Britain
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	Cover; Title; Copyright; Contents; Foreword; Acknowledgements; 1 Introduction; 2 Ethnicity and crime, ethnicity and desistance-Reviewing the literature; 3 Methodology; 4 Indians and their desistance from crime; 5 Bangladeshis and desistance from crime; 6 Experiences of desistance among Black and dual heritage offenders; 7 Thinking through ethnic differences in experiences of desistance; 8 Conclusion; Appendix A Research outline: ethnicity and desistance from crime; Appendix B Research instrument minority ethnic desistance study; Notes; Bibliography; Index
Sommario/riassunto	In contrast to the widespread focus on ethnicity in relation to

engagement in offending, the question of whether or not processes associated with desistance - that is the cessation and curtailment of offending behaviour - vary by ethnicity has received less attention. This is despite known ethnic differences in factors identified as affecting disengagement from offending, such as employment, place of residence, religious affiliation and family structure, providing good reasons for believing differences would exist. This book seeks to address this oversight. Using data obtained from in-depth
