

1. Record Nr.	UNINA9910963160603321
Titolo	Transnational families : ethnicities, identities, and social capital / / Harry Goulbourne ... [et al.]
Pubbl/distr/stampa	Abingdon, Oxon [U.K.] ; ; New York, NY, : Routledge, 2010
ISBN	1-135-18194-2 1-135-18195-0 1-282-57604-6 9786612576041 0-203-86218-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (209 p.)
Collana	Relationships and Resources
Altri autori (Persone)	GoulbourneHarry
Disciplina	306.85086/9120941 306.85089
Soggetti	Immigrant families - Great Britain Transnationalism Families
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	Book Cover; Title; Copyright; Contents; Acknowledgements; Preface; Part I Some general questions; 1 Theorizing transnational families; 2 Social capital joins the trinity: Families, ethnicities, communities; 3 Methodological issues and challenges; 4 The politics of migration; Part II Living and coping across boundaries; 5 Migrants, offspring and settlement; 6 Families, needs and caring practices; 7 Continuity and invention of identities within families and communities; 8 Problems of belonging and 'return'; 9 Alienation and escape from the family and community 10 Crossing boundaries: Problems and opportunities in 'mixed' families 11 Conclusion: Transnational families, policy and research challenges; Bibliography; Index
Sommario/riassunto	Contemporary Western society is changing and, controversially, migration is often flagged up as one of the reasons why. The nature of population change challenges the conventional understandings of family forms and networks whilst multiculturalism poses challenges to

our understanding of social change, families and social capital. This innovative book provides an overview of the emergence of new understandings of ethnicities, identities and family forms across a number of ethnic groups, family types, and national boundaries. Based on new empirical data from fairly distinct set