

1. Record Nr.	UNINA990001328060403321
Titolo	Combinatorial group theory : proceedings of the AMS special session in combinatorial group theory-infinite groups held in April 23-24, 1988 / editors Benjamin Fine, Anthony Gaglione and Francis C. Y. Tang
Pubbl/distr/stampa	Providence : American Mathematical Society, c1990
ISBN	0-8218-5116-0
Descrizione fisica	xi, 191 p. ; 24 cm
Collana	Contemporary mathematics ; 109
Disciplina	515.2
Locazione	MA1
Collocazione	C-1-(109
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910372743003321
Autore	Tanskanen Antti O.
Titolo	Intergenerational family relations : an evolutionary social science approach / / Antti O. Tanskanen and Mirkka Danielsbacka
Pubbl/distr/stampa	2018 London ; ; New York : , : Routledge, Taylor & Francis Group, , 2019 ©2019
ISBN	9780367479022 0367479028 9781351608176 1351608177 9781351608169 1351608169 9781315107806 1315107805
Edizione	[1st edition.]
Descrizione fisica	1 online resource (xv, 166 pages)
Collana	Routledge advances in sociology
Classificazione	SOC000000SOC026000
Disciplina	306.85
Soggetti	Intergenerational relations Families Conflict of generations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	List of Figures -- List of Tables -- List of Boxes -- Foreword -- Preface -- 1. Cooperative breeding species -- 2. Theories on intergenerational relations -- 3. Structure of intergenerational relations -- 4. Factors related to intergenerational relations -- 5. Grandparents and parental childbearing -- 6. Grandparents and child wellbeing -- 7. Grandparent wellbeing -- 8. What about aunts and uncles? -- 9. An evolutionary social science approach -- Index.
Sommario/riassunto	This book offers a synthesis of social science and evolutionary approaches to the study of intergenerational relations, using biological, psychological and sociological factors to develop a single framework for understanding why kin help one another across generations. With

attention to both biological family relations as well as in-law and step-relations, it provides an overview of existing studies centred on intergenerational relations – particularly grandparenting – that incorporate social science and evolutionary family theories. This evolutionary social science approach to intergenerational family relations goes well beyond the traditional nature versus nurture distinction. As such, it will appeal to scholars across a range of disciplines with interests in relations of kinship, the lifecourse and the sociology of the family.
