1. Record Nr. UNINA9910779116003321

Autore	Kornhaber Arthur
Titolo	Contemporary grandparenting [[electronic resource] /] / Arthur Kornhaber
Pubbl/distr/stampa	Thousand Oaks, Calif. ; ; London, : SAGE, c1996
ISBN	1-322-41715-6 1-4522-4358-1 1-4522-4781-1
Descrizione fisica	1 online resource (xvi, 231 p.)
Disciplina	306.8745
Soggetti	Grandparenting Grandparent and child
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 (p. 203-216) and index.
Nota di contenuto	Cover; Contents; Preface; Acknowledgments; Chapter 1 - Introduction; Chapter 2 - Cultural and Historical Variations; Chapter 3 - Research; Chapter 4 - Formation of Identity; Chapter 5 - Functionality; Chapter 6 - Roles; Chapter 7 - Effectivity; Chapter 8 - Family Diversity; Chapter 9 - Raising Grandchildren; Chapter 10 - Clinical Grandparenting; Chapter 11 - Legal Issues; Chapter 12 - Intergenerational Involvement; Afterword: Great-Grandparenthood; Epilogue; References; Suggested Readings; Index; About the Author
Sommario/riassunto	This book covers topics such as the grandparent-grandchild bond the relationship of grandparents to the community, the variety of grandparenting activities according to race, gender and age and the legal rights of grandparents. Case studies are included.

2. Record Nr. UNINA9910346855603321

Autore	Lagerlof Peter
Titolo	Crystal Dislocations : : Their Impact On Physical Properties of Crystals / / Peter Lagerlof
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2018
ISBN	9783038974666 3038974668
Descrizione fisica	1 electronic resource (316 p.)
Soggetti	Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The proposed existence of the edge and screw dislocation in the 1930s, and the subsequent work showing that dislocation theory could explain the plastic deformation of crystals, represent an important step in developing our understanding of materials into a science. The continued work involved with characterization of dislocations and linking them to a variety of physical properties in both single and poly crystals have made enormous progress over the past 50 years. It is rare to find a technical application involving a material with any crystal structure that is not impacted by dislocations; mechanical properties, massive phase transformations, interphases, crystal growth, electronic properties, the list goes on. In many systems the properties is controlled by the formation of partial dislocations separated by a stacking fault; for example plastic deformation via deformation twinning. And finally, giant strides have been made in characterization and modeling of systems containing dislocations. The Special Issue on "Crystal Dislocations" is intended to provide a unique international forum aimed at covering a broad range of results involving dislocations and their importance on crystal properties and crystal growth. Scientists working in a wide range of disciplines are invited to contribute to this cause. Dr. K. Peter D. Lagerlof, Associate Professor