

1. Record Nr.	UNINA9910452706503321
Titolo	Fast-forward family [[electronic resource]] : home, work, and relationships in middle-class America / / edited by Elinor Ochs and Tamar Kremer-Sadlik
Pubbl/distr/stampa	Berkeley, : University of California Press, c2013
ISBN	1-283-86032-5 0-520-95509-9
Descrizione fisica	1 online resource (314 p.)
Altri autori (Persone)	OchsElinor Kremer-SadlikTamar
Disciplina	306.850973
Soggetti	Middle class families - United States Work and family - United States Electronic books.
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	Frontmatter -- Contents -- Illustrations -- Acknowledgments -- Note To The Reader -- Introduction -- 1. Coming Home -- 2. At Home -- 3. Dinner -- 4. Mountains Of Things -- 5. Housework -- 6. Chores -- 7. Homework And Recreation -- 8. Nurturing -- 9. Stress -- 10. Health As A Family Matter -- 11. Time For Family -- 12. The Good Enough Family -- Appendix: The Celf Study -- References -- List Of Contributors -- Index
Sommario/riassunto	Called "the most unusually voyeuristic anthropology study ever conducted" by the New York Times, this groundbreaking book provides an unprecedented glimpse into modern-day American families. In a study by the UCLA Sloan Center on Everyday Lives and Families, researchers tracked the daily lives of 32 dualworker middle class Los Angeles families between 2001 and 2004. The results are startling, and enlightening. Fast-Forward Family shines light on a variety of issues that face American families: the differing stress levels among parents; the problem of excessive clutter in the American home; the importance (and decline) of the family meal; the vanishing boundaries that once separated work and home life; and the challenges for parents as they

try to reconcile ideals regarding what it means to be a good parent, a good worker, and a good spouse. Though there are also moments of connection, affection, and care, it's evident that life for 21st century working parents is frenetic, with extended work hours, children's activities, chores, meals to prepare, errands to run, and bills to pay.

2. Record Nr.	UNINA9910583337703321
Autore	Arora Jasbir S.
Titolo	Introduction to optimum design / / Jasbir Singh Arora
Pubbl/distr/stampa	London : , : Academic Press, , [2017] 2017
ISBN	0-12-800918-7 0-12-800806-7
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (xxi, 945 pages) : illustrations
Collana	Gale eBooks
Disciplina	620.0042015118
Soggetti	Engineering design - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	I. The basic concepts -- Introduction to design optimization -- Optimum design problem formulation -- Graphical solution method and basic optimization concepts -- Optimum design concepts : optimality conditions -- More on optimum design concepts : optimality conditions -- II. Numerical methods for continuous variable optimization -- 6. Optimum design : numerical solution process and Excel solver -- Optimum design with MATLAB -- Linear programming methods for optimum design -- More on linear programming methods and optimum design -- Numerical methods for unconstrained optimum design -- More on numerical methods for unconstrained optimum design -- Numerical methods for constrained optimum design -- More on numerical methods for constrained optimum design -- Practical applications of optimization -- III. Advanced and modern topics on optimum design --- Discrete variable optimum design concepts and methods -- Global optimization concepts and methods -- Nature-inspired search methods -- Multi-objective optimum design concepts

and methods -- 19. Additional topics on optimum design.

Sommario/riassunto

This text describes engineering design optimization in a rigorous, yet simplified manner, illustrates various concepts and procedures with simple examples, and demonstrates their applicability to engineering design problems.