1. Record Nr. UNINA9910811930703321

Titolo	SNAP matters : how food stamps affect health and well-being / / edited by Judith Bartfeld [and three others]
Pubbl/distr/stampa	Stanford, California : , : Stanford University Press, , [2016] ©2016
ISBN	0-8047-9687-4
Descrizione fisica	1 online resource (289 p.)
Collana	Studies in social inequality
Disciplina	362.5/830973
Soggetti	Food stamps - United States - Evaluation
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	Why are so many Americans on food stamps? : the role of the economy, policy, and demographics / James P. Ziliak -- The effect of SNAP on poverty / Laura Tiehen, Dean Jolliffe, and Timothy Smeeding -- The Supplemental Nutrition Assistance Program and food insecurity / Christian Gregory, Matthew P. Rabbitt, and David C. Ribar -- SNAP and food consumption / Hilary W. Hoynes, Leslie McGranahan, and Diane W. Schanzenbach -- The health and nutrition effects of SNAP : selection into the program and a review of the literature on its effects / Marianne P. Bitler -- SNAP and obesity / Craig Gundersen -- SNAP and the school meal programs / Judith Bartfeld -- Multiple program participation and the SNAP program / Robert A. Moffitt.
Sommario/riassunto	In 1963, President Kennedy proposed making permanent a small pilot project called the Food Stamp Program (FSP). By 2013, the program's fiftieth year, more than one in seven Americans received benefits at a cost of nearly

2. Record Nr. UNINA9910427689403321

Autore	Shevchenko Ivan I.
Titolo	Dynamical Chaos in Planetary Systems / / by Ivan I. Shevchenko
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-52144-3
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (463 pages)
Collana	Astrophysics and Space Science Library, , 0067-0057 ; ; 463
Disciplina	514.74
Soggetti	Astrophysics Dynamics Ergodic theory Vibration Mechanics Astrophysics and Astroparticles Dynamical Systems and Ergodic Theory Vibration, Dynamical Systems, Control Classical Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Origins and Manifestations of Dynamical Chaos -- 1. Chaotic Behaviour -- 2. Numerical Tools for Studies of Dynamical Chaos -- 3. Lyapunov Timescales -- 4. Diffusion Timescales -- 5. Extents of Chaotic Domains -- Part II: Resonances and Chaos in the Solar System -- 6. Defying the Orrery Paradigm: Historical Background -- 7. Rotational Dynamics -- 8. Orbital Dynamics of Minor Bodies -- 9. Orbital Dynamics of Planets -- Part III: Dynamics of Exoplanets -- 10. Exoplanets: An Overview -- 11. Planetary Architecture: Stability, Packing and Ranging -- 12. Effects of Chaotic Clearing in Planetary Systems -- 13. Multiplanet Systems of Single Stars -- 14. Planetary Systems of Multiple Stars -- 15. The Lidov–Kozai Effect: Chaotic Implications -- 16. Epilogue.
Sommario/riassunto	This is the first monograph dedicated entirely to problems of stability and chaotic behaviour in planetary systems and its subsystems. The

author explores the three rapidly developing interplaying fields of resonant and chaotic dynamics of Hamiltonian systems, the dynamics of Solar system bodies, and the dynamics of exoplanetary systems. The necessary concepts, methods and tools used to study dynamical chaos (such as symplectic maps, Lyapunov exponents and timescales, chaotic diffusion rates, stability diagrams and charts) are described and then used to show in detail how the observed dynamical architectures arise in the Solar system (and its subsystems) and in exoplanetary systems. The book concentrates, in particular, on chaotic diffusion and clearing effects. The potential readership of this book includes scientists and students working in astrophysics, planetary science, celestial mechanics, and nonlinear dynamics.