

1. Record Nr.	UNISA996247916803316
Autore	Reagan Leslie J
Titolo	When abortion was a crime : women, medicine, and law in the United States, 1867-1973 // Leslie J. Reagan
Pubbl/distr/stampa	Berkeley, : University of California Press, c1997
ISBN	0-585-09109-9 9786613382160 0-520-92206-9 1-283-38216-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (403 p.)
Disciplina	363.4/6/0973
Soggetti	Abortion - United States - History Abortion services - United States - History Abortion - Law and legislation - United States - History
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. 343-366) and index.
Nota di contenuto	Front matter -- Contents -- Illustrations -- Acknowledgments -- Introduction -- 1. An Open Secret -- 2. Private Practices -- 3. Antiabortion Campaigns, Private and Public -- 4. Interrogations and Investigations -- 5. Expansion and Specialization -- 6. Raids and Rules -- 7. Repercussions -- 8. Radicalization of Reform -- Epilogue: Post-Roe, Post-Casey -- Note on Sources -- Abbreviations -- Notes -- Bibliography -- Index
Sommario/riassunto	As we approach the 30th anniversary of Roe v. Wade, it's crucial to look back to the time when abortion was illegal. Leslie Reagan traces the practice and policing of abortion, which although illegal was nonetheless widely available, but always with threats for both doctor and patient. In a time when many young women don't even know that there was a period when abortion was a crime, this work offers chilling and vital lessons of importance to everyone. The linking of the words "abortion" and "crime" emphasizes the difficult and painful history that is the focus of Leslie J. Reagan's important book. Her study is the first to examine the entire period during which abortion was illegal in the United States, beginning in the mid-nineteenth century and ending

with Roe v. Wade in 1973. Although illegal, millions of abortions were provided during these years to women of every class, race, and marital status. The experiences and perspectives of these women, as well as their physicians and midwives, are movingly portrayed here. Reagan traces the practice and policing of abortion. While abortions have been typically portrayed as grim "back alley" operations, she finds that abortion providers often practiced openly and safely. Moreover, numerous physicians performed abortions, despite prohibitions by the state and the American Medical Association. Women often found cooperative practitioners, but prosecution, public humiliation, loss of privacy, and inferior medical care were a constant threat. Reagan's analysis of previously untapped sources, including inquest records and trial transcripts, shows the fragility of patient rights and raises provocative questions about the relationship between medicine and law. With the right to abortion again under attack in the United States, this book offers vital lessons for every American concerned with health care, civil liberties, and personal and sexual freedom.

2. Record Nr.	UNINA9910309663203321
Titolo	The Physics and Astrophysics of Neutron Stars // edited by Luciano Rezzolla, Pierre Pizzochero, David Ian Jones, Nanda Rea, Isaac Vidaña
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-97616-8
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (825 pages)
Collana	Astrophysics and Space Science Library, , 0067-0057 ; ; 457
Disciplina	523.8874
Soggetti	Astrophysics Gravitation Nuclear physics Heavy ions Phase transformations (Statistical physics) Condensed matter Astrophysics and Astroparticles Classical and Quantum Gravitation, Relativity Theory Nuclear Physics, Heavy Ions, Hadrons Quantum Gases and Condensates
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Neutron Stars Formation and Core Collapse Supernovae -- Strongly Magnetized Pulsars: Explosive Events and Evolution -- Radio Pulsars: Testing Gravity and Detecting Gravitational Waves -- Accreting Pulsars: Mixing-up Accretion Phases in Transitional Systems -- Testing the EOS with Electromagnetic Observations -- Nuclear EOS for Compact Stars & Supernovae -- Low-energy QCD & Super-dense matter -- Superfluidity and Superconductivity in Neutron Stars -- Reaction Rates and Transport in Neutron Stars -- GW emission from merging BNSs -- Electromagnetic Emission and Nucleosynthesis from Neutron Star Binary Mergers -- Gravitational Waves from Single Neutron Stars: An Advanced Detector Era Survey -- Universal Relations and Alternative Gravity Theories.
Sommario/riassunto	<p>This book summarizes the recent progress in the physics and astrophysics of neutron stars and, most importantly, it identifies and develops effective strategies to explore, both theoretically and observationally, the many remaining open questions in the field. Because of its significance in the solution of many fundamental questions in nuclear physics, astrophysics and gravitational physics, the study of neutron stars has seen enormous progress over the last years and has been very successful in improving our understanding in these fascinating compact objects. The book addresses a wide spectrum of readers, from students to senior researchers. Thirteen chapters written by internationally renowned experts offer a thorough overview of the various facets of this interdisciplinary science, from neutron star formation in supernovae, pulsars, equations of state super dense matter, gravitational wave emission, to alternative theories of gravity. The book was initiated by the European Cooperation in Science and Technology (COST) Action MP1304 “Exploring fundamental physics with compact stars” (NewCompStar).</p>