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Autore	Zizek Slavoj
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Half-Title; Series; Title; Copyright; Contents; Acknowledgments; Preface to the paperback edition; Editors' introduction; Section One The absent 'second way'; Chapter 1 Eastern European liberalism and its discontents; Chapter 2 Why we all love to hate Haider; Memory traces of Labour; Perduring in the place; Chapter 3 Heiner Muller out of joint; Section two Really existing socialism; Chapter 4 Why are Laibach and the Neue Slowenische Kunst not Fascists?; Chapter 5 The fetish of the party; The totalitarian body; Phallus and fetish; Stalinist discourse; The Real of 'class struggle' Stalinism versus FascismThe totalitarian fantasy, the totalitarianism of the fantasy; Chapter 6 Georg Lukacs as the philosopher of Leninism; I; II; III; IV; V; Chapter 7 Prolegomena to a theory of Kolkhoz musicals;

Chapter 8 Attempts to escape the logic of capitalism; Note; Section three Really existing capitalism; Chapter 9 Multiculturalism, or, the cultural logic of multinational capitalism; Why is the single mother 'typical'?; Desire and its articulation; Conservative basic instincts; Censorship, power and resistance; The logic of Capital; Ideological underground; The time machine
'Concrete' versus 'abstract' universalityModernism in reverse; Multiculturalism; The machine in the ghost; For a leftist suspension of the law; The universality to come; Chapter 10 A leftist plea for 'Eurocentrism'; Politics and its disavowals; From politics to post-politics; Excessive violence; From the sublime to the ridiculous; For a leftist appropriation of the European legacy; Chapter 11 A plea for 'passive aggressivity'; Chapter 12 The three faces of Bill Gates; Chapter 13 The prospects of radical politics today; From human to animal rights; The Mobius strip of politics and economy
Fetishism todaySection four What is (not) to be done; Chapter 14 Against the double blackmail; Note; Chapter 15 Welcome to the desert of the Real (reflections on 11 September 2001); Seizing the Real; The symbolism of a catastrophe; A distilled version of our own essence; The falsity of 'reality television'; An impotent passage a l'acte; The 'clash of civilizations'; Bad omens; A new Berufsverbot; This very innocence is not innocent; What happened on 11 September?; Resisting the double blackmail; 'Collateral damage'; The stupidity of the Left; 'Small nationalism'
Evil resides in the innocent gaze'Infinite justice'; 'Love thy neighbour'; Chapter 16 The Iraq War - where is the true danger?; The borrowed kettle; Europe and globalization I; Europe and globalization II; The true danger . . .; The end of the 'roaring 90s'; 'The decisive moment . . .'; The 'soft revolution'; Right-populism with a human face; Chapter 17 Some politically incorrect reflections on violence in France and related matters; The Fundamentalist Impasse; The Terrorist Ressentiment; Escape from New Orleans; The Subject Supposed to Loot and Rape; Class Struggle in France, Again
Author's afterword

2. Record Nr.	UNINA9910785917103321
Autore	Woolfson M. M
Titolo	On the origin of planets [[electronic resource]] : by means of natural simple processes / / Michael M. Woolfson
Pubbl/distr/stampa	London, : Imperial College Press, c2011
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Descrizione fisica	1 online resource (492 p.)
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface; Contents; An Historical Sketch of the Progress of Opinion on the Origin of Planets; 1. Observations of Stars; 2. Producing Protostars - Embryonic Stars; 3. The Life and Death of a Star; 4. The Evolution of a Galactic Cluster; 5. Exoplanets - Planets Around Other Stars; 6. The Formation of Planets: The Capture Theory; 7. Orbital Evolution; 8. The Frequency of Planetary Systems; 9. Satellite Formation; 10. Features of the Solar System; 11. Interactions Between Planets; 12. The Moon; 13. Mars and Mercury; 14. Neptune, Triton and Pluto 15. Dwarf Planets, Asteroids, Comets and the Kuiper Belt 16. Meteorites: Their Physical and Chemical Properties; 17. Isotopic Anomalies in Meteorites; 18. Overview and Conclusions; Appendix A: Angular Momentum; Appendix B: Equipotential Surfaces of a Tidally Distorted Star; Appendix C: The Instability of a Gaseous Filament; Appendix D: The Jeans Critical Mass; Appendix E: The Lynden-Bell and Pringle Mechanism; Appendix F: Grains in Molecular Clouds; Appendix G: The Structure of a Spiral Galaxy; Appendix H: The Centre of Mass and the Orbits of Binary Stars; Appendix I: The Doppler Effect Appendix J: Atomic Energy Levels and Stellar Spectra Appendix K: Stellar Masses from Observations of Binary Systems; Appendix L: Smoothed-Particle Hydrodynamics; Appendix M: Free-Fall Collapse; Appendix N: Fragmentation and Binary Characteristics; Appendix O: Spin Slowing Due to a Stellar wind; Appendix P: The Virial Theorem and Kelvin-

Helmholtz Contraction; Appendix Q: The Lifetime of Stars on the Main Sequence; Appendix R: The Eddington Accretion Mechanism; Appendix S: The Mass and Orbit of an Exoplanet; Appendix T: Radiation Pressure and the Poynting-Robertson Effect
Appendix U: Active Stars and Their Effect on a Stellar DiskAppendix V: The Structure and Decay of a Stellar Disk; Appendix W: The Formation of Exoplanets; Appendix X: Disrupting a Planetary System; Appendix Y: From Dust to Satellitesimals; Appendix Z: From Satellitesimals to Satellites; Appendix AA: The Tidal Heating of Io; Appendix AB: The Trojan Asteroids; Appendix AC: Orbital Precession; Appendix AD: The Temperature Generated by Colliding Planets; Appendix AE: Heating by Deuterium-Based Reactions; Appendix AF: The Thermal Evolution of the Moon
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Sommario/riassunto

The book begins with a historical review of four major theories for the origin of the Solar System in particular, or of planets in general, which highlight the major problems that need to be solved by any plausible theory. In many theories, including that which form the major theme of this book, the formation of planets and stars is intimately linked, so four chapters are devoted to the processes that can be described as the birth, life and death of stars. Recent observations that have revealed the existence of planets around many Sun-like stars are described in detail, followed by a clear exp
