

1. Record Nr.	UNINA9910457355703321
Autore	Rees John <1957, >
Titolo	The algebra of revolution : the dialectic and the classical Marxist tradition // John Rees
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1998
ISBN	1-134-63928-7 1-280-14382-7 0-203-98317-3
Descrizione fisica	1 online resource (316 p.)
Collana	Revolutionary studies
Disciplina	320.5315 335.41 335.4112
Soggetti	Dialectical materialism - History Dialectic - History 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	Preliminaries; Contents; Acknowledgments; Introduction Contradictions of Contemporary Capitalism; 1 Hegel's Algebra of Revolution; 2 The Dialectic in Marx and Engels; 3 The First Crisis of Marxism; 4 Lenin and Philosophy; 5 The Legacy of Lukacs; 6 Trotsky and the Dialectic of History; Conclusion Contradictions of Contemporary Theory; Index;
Sommario/riassunto	This text provides a single volume study of major Marxist thinkers' views on the crucial question of the dialectic, connecting them with late-1990s political and theoretical questions.

2. Record Nr.	UNINA9910629297203321
Autore	Fieguth Paul
Titolo	An Introduction to Pattern Recognition and Machine Learning // by Paul Fieguth
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783030959951 9783030959937
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (481 pages)
Disciplina	006.31 006.4
Soggetti	Signal processing Pattern recognition systems System theory Data mining Digital and Analog Signal Processing Automated Pattern Recognition Complex Systems Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Overview -- Chapter 2. Introduction to Pattern Recognition -- Chapter 3. Learning -- Chapter 4. Representing Patterns -- Chapter 5. Feature Extraction and Selection -- Chapter 6. Distance-Based Classification -- Chapter 7. Inferring Class Models -- Chapter 8. Statistics-Based Classification -- Chapter 9. Classifier Testing and Validation -- Chapter 10. Discriminant-Based Classification -- Chapter 11. Ensemble Classification -- Chapter 12. Model-Free Classification -- Chapter 13. Conclusions and Directions.
Sommario/riassunto	The domains of Pattern Recognition and Machine Learning have experienced exceptional interest and growth, however the overwhelming number of methods and applications can make the fields seem bewildering. This text offers an accessible and conceptually rich introduction, a solid mathematical development emphasizing simplicity

and intuition. Students beginning to explore pattern recognition do not need a suite of mathematically advanced methods or complicated computational libraries to understand and appreciate pattern recognition; rather the fundamental concepts and insights, eminently teachable at the undergraduate level, motivate this text. This book provides methods of analysis that the reader can realistically undertake on their own, supported by real-world examples, case-studies, and worked numerical / computational studies.
