

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.	UNINA9911020347403321
Autore	Craig John F
Titolo	Percid fishes : systematics, ecology, and exploitation / / John F. Craig
Pubbl/distr/stampa	Oxford ; ; Malden, Mass., : Blackwell Science, 2000
ISBN	9786612341724 9781282341722 1282341723 9780470696033 0470696036 9780470695289 0470695285
Descrizione fisica	1 online resource (371 p.)
Collana	Fish and aquatic resources series ; ; 3
Disciplina	597/.75
Soggetti	Percidae Fish culture
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. 262-329) and indexes.
Nota di contenuto	Percid Fishes: Systematics, Ecology and Exploitation; Contents; Series Foreword; Preface; Acknowledgements; 1 Taxonomy and Distribution; 1.1 Introduction; 1.2 The Percoidei; 1.3 Percidae taxonomy and distribution; 1.4 Some general characteristics of the percids; 2 Morphology and Anatomy; 2.1 Introduction; 2.2 External anatomy; 2.3 The skeleton; 2.4 Musculature; 2.5 The gills; 2.6 The gut; 2.7 Circulatory system; 2.8 Excretory and reproductive systems; 2.9 The nervous system; 2.10 The endocrine system; 3 Age, Growth and Mortality; 3.1 Introduction; 3.2 Internal and external factors; 3.3 Age 3.4 Growth3.5 Mortality; 4 Reproduction and Development; 4.1 Introduction; 4.2 Gonads; 4.3 Environmental cues and hormonal changes; 4.4 Spawning behaviour; 4.5 Development of the embryo; 4.6 Development of the larva; 4.7 Behaviour of larvae and fry; 5 Food and Feeding; 5.1 Introduction; 5.2 Food items in the diet; 5.3 Food selection; 5.4 Food consumption; 5.5 Digestion; 5.6 Energetics; 5.7 Respiration; 5.8 Biomanipulation; 6 Ionic and Water Balance; 6.1 Introduction; 6.2 Water and ion exchange; 6.3 Salinity; 6.4 Acid stress;

7 Swimming, Movements and Migrations; 7.1 Introduction; 7.2 Swimming
7.3 Movements7.4 Migrations; 8 Parasites and Diseases; 8.1 Introduction; 8.2 Causative agents; 8.3 Abiotic and biotic factors; 8.4 Disease and mortality; Appendix: Table 8a; 9 Population Dynamics and Community Structure; 9.1 Introduction; 9.2 Population dynamics; Numbers and biomass; Recruitment; Mortality; Immigration and emigration; 9.3 Role in the community; Trophic status; Predation and competition; 9.4 Case histories; Oneida Lake; Western Lake Erie; Lake IJssel; Windermere; 10 Fisheries and Economic Importance; 10.1 Introduction; 10.2 Fisheries; Lake Erie; Manitoba commercial fishery Lake BalatonFishing gears; 10.3 Management; 10.4 Pollutants; 10.5 Conclusions; 11 Aquaculture; 11.1 Introduction; 11.2 Reproductive biology and spawning; Reproductive cycle and out-of-season maturation; Induction of ovulation and spawning; 11.3 Incubation and hatching; 11.4 Rearing of early life stages; Production of percid fry and juveniles in fertilised ponds or concrete tanks; Intensive larval rearing in recirculating systems; 11.5 Ongrowing; Feeds and feeding; Animal husbandry aspects of percid ongrowing; 11.6 Genetic improvements; Production of monosex female populations
Induction of triploidy and tetraploidyPerformances of hybrid percids; 11.7 Pathologies in an aquaculture environment; 11.8 Conclusions; Acknowledgements; 12 Etheostomatinae; 12.1 Introduction; 12.2 Morphology; 12.3 Ecology; Habitat; Reproduction; Growth; Spacing; Diet; Predation; Acknowledgements; Appendix: Table 12a; 13 Other Percinae and Lucioperca
13.1 Introduction; 13.2 Percinae; Body form and habitat; Growth, food and feeding; Reproduction; Economic importance; 13.3 Lucioperca
The asprete; The zingels; References; Author Index; Fish Species Index; Geographic Index; Subject Index

Sommario/riassunto

The percid fishes (or perch family) comprise many species including the perch, pikeperch, yellow perch, walleye and the darters. These species are of great ecological and economic importance, being important components of the freshwater ecosystem and recreational and commercial fisheries. *Percid Fishes* covers aspects such as systematics, morphology, biology, ecology, diseases and parasites and the economic importance of percid fisheries. Special emphasis is placed within the book on the complex relationship between this family of fishes and their environment and how they respond to
