

1. Record Nr.	UNINA9910731501403321
Autore	Jones A
Titolo	Keys to the Trematoda, 2 [[electronic resource]]
Pubbl/distr/stampa	CABI, 2005 Wallingford : , : CABI, , 2005
ISBN	1-84593-334-6
Descrizione fisica	1 online resource (761 p.)
Altri autori (Persone)	BrayR.A GibsonD.I
Disciplina	592.48
Soggetti	Trematoda - Identification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Contributors; Acknowledgements; General Introduction; 1 Introduction and Key to Superfamilies; 2 Superfamily Echinostomatoidea Looss, 1899; 3 Family Echinostomatidae Looss, 1899; 4 Family Calycodidae Dollfus, 1929; 5 Family Cathaemasiidae Fuhrmann, 1928; 6 Family Fasciolidae Railliet, 1895; 7 Family Philophthalmidae Looss, 1899; 8 Family Psilostomidae Looss, 1900; 9 Family Rhopalidae Looss, 1899; 10 Family Rhytidodidae Odhner, 1926; 11 Superfamily Haploporoidea Nicoll, 1914; 12 Family Haploporidae Nicoll, 1914; 13 Family Atractotrematidae Yamaguti, 1939; 14 Superfamily Haplospinoidea Poche, 1926; 15 Superfamily Heronimoidea Ward, 1917; 16 Superfamily Microscaphidioidea Looss, 1900; 17 Family Microscaphidiidae Looss, 1900; 18 Family Mesometridae Poche, 1926; 19 Superfamily Paramphistomoidea Fiscoeder, 1901; 20 Family Paramphistomidae Fiscoeder, 1901; 21 Family Balanorchidae Stunkard, 1925; 22 Family Brumptidae Stunkard, 1925; 23 Family Choerocotylidae Yamaguti, 1971; 24 Family Cladorchiidae Fiscoeder, 1901; 25 Family Diplodiscidae Cohn, 1904; 26 Family Gastrodiscidae Monticelli, 1892; 27 Family Gastrothylacidae Stiles & Goldberger, 1910; 28 Family Olveriidae Yamaguti, 1958; 29 Family Stephanopharyngidae Stiles & Goldberger, 1910; 30 Family Zonocotylidae Yamaguti, 1963; 31 Family Zygocotylidae Ward, 1917; 32 Superfamily Pronocephaloidea Looss, 1899; 33 Family Pronocephalidae Looss, 1899; 34 Family Labicolidae

Blair, 1979; 35 Family Notocotylidae Luhe, 1909; 36 Family Nudacotylidae Barker, 1916; 37 Family Opisthotrematidae Poche, 1926; 38 Family Rhabdiopoeidae Poche, 1926; 39 Superfamily Allocreadioidea Looss, 1902; 40 Family Allocreadiidae Looss, 1902 41 Family Batrachotrematidae Dollfus & Williams, 1966 42 Family Opecoelidae Ozaki, 1925; 43 Family Opistholebetidae Fukui, 1929; 44 Superfamily Lepocreadioidea Odhner, 1905; 45 Family Lepocreadiidae Odhner, 1905; 46 Family Acanthocolpidae Luhe, 1906; 47 Family Apocreadiidae Skrjabin, 1942; 48 Family Brachycladiidae Odhner, 1905; 49 Family Deropristidae Cable & Hunninen, 1942; 50 Family Enenteridae Yamaguti, 1958; 51 Family Gorgocephalidae Manter, 1966; 52 Family Gyliauchenidae Fukui, 1929; 53 Family Liliatrematidae Gubanov, 1953; 54 Family Megaperidae Manter, 1934; Bibliography; Index; A; B; C DE; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Z

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Sommario/riassunto

This is the second of three volumes of Keys to the Trematoda, a series on the systematics and identification of the Class Trematoda. The book presents the taxa in the Order Echinostomida and some of those in the Order Plagiorchiida, with keys for their identification at the superfamily, family, subfamily and generic levels. The keys are based on critical examination of specimens by subject experts, and generic diagnoses are accompanied by illustrations of important morphological characters. This volume includes seven echinostomidan superfamilies (the echinostomatoids, haploporoids, haplosplanc

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2. Record Nr.	UNINA9910779266003321
Autore	Bender John
Titolo	Ends of Enlightenment [[electronic resource]]
Pubbl/distr/stampa	Palo Alto, : Stanford University Press, 2012
ISBN	0-8047-8461-2
Descrizione fisica	1 online resource (311 p.)
Disciplina	809.3/033 809.3033
Soggetti	Enlightenment - Influence Enlightenment -- Influence European fiction - 18th century - History and criticism European fiction -- 18th century -- History and criticism Literature - Philosophy Literature -- Philosophy Literature and science - Europe - History - 18th century Literature and science -- Europe -- History -- 18th century Realism in literature European fiction - History and criticism - 18th century - Europe Literature and science - History - 18th century Realism in literature - Philosophy Literature and morals Enlightenment Languages & Literatures Literature - General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Illustrations; Acknowledgments; I. Introduction; Ends of Enlightenment; II. Enlightenment Knowledge; 1. Novel Knowledge: Judgment, Experience, Experiment; 2. Enlightenment Fiction and the Scientific Hypothesis; 3. Matters of Fact: Virtual Witnessing and the Public in Hogarth's Narratives; 4. Hume's Learned and Conversible Worlds (with Robin Valenza); III. Enlightenment Novels; 5. The Novel as

Modern Myth: Robinson Crusoe, Frankenstein, Dracula; 6. Tom Jones and the Public; 7. Prison Reform and the Sentence of Narration in The Vicar of Wakefield  
 8. Impersonal Violence: The Penetrating Gaze and the Field of Narration in Caleb WilliamsA Postscript on My Gross Anatomy Lab; 9. Rational Choice in Love: Les Liaisons dangereuses; IV. Enlightenment Frameworks; 10. Rhetoricity: On the Modernist Return of Rhetoric (with David E. Wellbery); Notes; Index

Sommario/riassunto

Ends of Enlightenment explores three realms of eighteenth-century European innovation that remain active in the twenty-first century: the realist novel, philosophical thought, and the physical sciences, especially human anatomy. The European Enlightenment was a state of being, a personal stance, and an orientation to the world. Ways of probing experience and knowledge in the novel and in the visual arts were interleaved with methods of experimentation in science and philosophy. This book's fresh perspective considers the novel as an art but also as a force in thinking. The critica

3. Record Nr.

UNINA9910484688903321

Titolo

Applications of Evolutionary Computation : 17th European Conference, EvoApplications 2014, Granada, Spain, April 23-25, 2014, Revised Selected Papers / / edited by Anna I. Esparcia-Alcázar, Antonio M. Mora

Pubbl/distr/stampa

Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014

ISBN

3-662-45523-4

Edizione

[1st ed. 2014.]

Descrizione fisica

1 online resource (XXVIII, 969 p. 336 illus.)

Collana

Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8602

Disciplina

005.1

Soggetti

Algorithms  
 Artificial intelligence  
 Pattern recognition systems  
 Computer networks  
 Computer science  
 Application software  
 Artificial Intelligence  
 Automated Pattern Recognition  
 Computer Communication Networks  
 Theory of Computation  
 Computer and Information Systems Applications

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	<p>Nature-inspired techniques for telecommunication networks and other parallel and distributed systems -- Evolutionary algorithms and complex systems -- Evolutionary computation in energy applications -- Evolutionary and natural computation in finance and economics -- Bio-inspired algorithms in games -- Evolutionary computation in image analysis, signal processing, and pattern recognition -- Nature-inspired techniques in industrial settings -- Bio-inspired algorithms for continuous parameter optimization -- Parallel implementation of evolutionary algorithms -- Computational intelligence for risk management, security and defence applications -- Evolutionary computation in robotics -- Evolutionary algorithms in stochastic and dynamic environments -- EC and related techniques in bioinformatics and computational biology.</p>
Sommario/riassunto	<p>This book constitutes the thoroughly refereed post-conference proceedings of the International Conference on the Applications of Evolutionary Computation, EvoApplications 2014, held in Granada, Spain, in April 2014, colocated with the Evo* 2014 events EuroGP, EvoCOP, and EvoMUSART. The 79 revised full papers presented were carefully reviewed and selected from 128 submissions. EvoApplications 2014 consisted of the following 13 tracks: EvoCOMNET (nature-inspired techniques for telecommunication networks and other parallel and distributed systems), EvoCOMPLEX (evolutionary algorithms and complex systems), EvoENERGY (evolutionary computation in energy applications), EvoFIN (evolutionary and natural computation in finance and economics), EvoGAMES (bio-inspired algorithms in games), EvoIASP (evolutionary computation in image analysis, signal processing, and pattern recognition), EvoINDUSTRY (nature-inspired techniques in industrial settings), EvoNUM (bio-inspired algorithms for continuous parameter optimization), EvoPAR (parallel implementation of evolutionary algorithms), EvoRISK (computational intelligence for risk management, security and defence applications), EvoROBOT (evolutionary computation in robotics), EvoSTOC (evolutionary algorithms in stochastic and dynamic environments), and EvoBio (EC and related techniques in bioinformatics and computational biology).</p>