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Autore	Goriely Serge
Titolo	Le grotesque : Théorie, généalogie, figures // Isabelle Ost, Pierre Piret, Laurent Van Eynde
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ISBN	2-8028-0421-9
Descrizione fisica	1 online resource (252 p.)
Altri autori (Persone)	Lazzarini-DossinMuriel LogéTanguy MeuréeChristophe MichauxGinette OstIsabelle PiretPierre RousseauJonathan VanastenStéphanie Van EyndeLaurent WellnitzPhilippe Van EyndeLaurent
Soggetti	Philosophy Literary Theory & Criticism grotesque art étude littéraire analyse littéraire théâtre littérature étude philosophique contestation
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## Sommario/riassunto

Incontestablement, le grotesque aujourd'hui fascine. Depuis son origine, on l'a vu franchir les frontières des arts plastiques pour venir s'immiscer en littérature, évoluer à travers les époques, et quelquefois se faire oublier pour mieux ressurgir à certaines périodes critiques de l'Histoire, lorsque, tirant parti de son potentiel contestataire, d'aucuns s'en sont servi comme arme contre la culture dominante. Le fait est que le grotesque, sur le plan anthropologique au sens le plus large, touche diverses dimensions de l'agir humain. Cette publication propose des balises, des repérages ou des essais sur la question, ainsi que des tentatives originales de tester la force d'analyse de cet objet paradoxal qu'est le grotesque, essentiellement pour les études littéraires et philosophiques.

2. Record Nr.	UNISA996212494703316
Titolo	Copepods in aquaculture // editors, Cheng-Sheng Lee, Patricia J. O'Bryen, Nancy H. Marcus
Pubbl/distr/stampa	Ames, Iowa : , : Blackwell Pub., , 2005
ISBN	1-282-36527-4 9786612365270 0-470-27752-1 0-470-27630-4
Edizione	[First edition.]
Descrizione fisica	1 online resource (286 pages)
Altri autori (Persone)	LeeCheng-Sheng O'BryenP. J (Patricia J.) MarcusNancy H
Disciplina	639.3/2
Soggetti	Fishes - Feeding and feeds Copepoda
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented at a workshop held in Honolulu, Hawaii, May 5-8, 2003.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Copepods in Aquaculture; Contents; Contributors; Preface; 1 Calanoid Copepods, Resting Eggs, and Aquaculture; 2 The Potential to Mass-

Culture Harpacticoid Copepods for Use as Food for Larval Fish; 3 Symbiotic Copepods as Live Feed in Marine Finfish Rearing; 4 Birth Control Effects of Diatoms on Copepod Reproduction: Implications for Aquaculture Studies; 5 Maximizing the Nutritional Values of Copepods in Aquaculture: Managed versus Balanced Nutrition; 6 Formulated Feeds for Harpacticoid Copepods: Implications for Population Growth and Fatty Acid Composition  
7 A Brief Review of Mass Culture of Copepods Used for Fish Food in Japanese Mariculture and a Proposed Plan to Use High Biomass Natural Populations of Brackish-Water Copepods; 8 Behavioral Characteristics of Copepods That Affect Their Suitability as Food for Larval Fishes; 9 Suitability of the Copepod *Gladioferens imparipes* for Intensive Cultivation for Aquaculture; 10 Development of Feeding Mechanics in Marine Fish Larvae and the Swimming Behavior of Zooplankton Prey: Implications for Rearing Marine Fishes  
11 Copepods as Live Prey: A Review of Factors That Influence the Feeding Success of Marine Fish Larvae; 12 Intensive and Extensive Production Techniques to Provide Copepod Nauplii for Feeding Larval Red Snapper *Lutjanus campechanus*; 13 Studies on the Use of Copepods in the Semi-intensive Seed Production of Grouper; 14 Culture of Copepods and Applications to Marine Finfish Larval Rearing in Taiwan; 15 Copepods as a Live Feed for Striped Trumpeter *Latris lineata* Larvae; 16 Intensive Cultivation of a Subtropical Paracalanid Copepod, *Parvocalanus* sp., as Prey for Small Marine Fish Larvae  
17 Characterization of an Extensive Zooplankton Culture System Coupled with Intensive Larval Rearing of Red Snapper *Lutjanus campechanus*; 18 Culture of Copepods and Applications to Marine Finfish Larval Rearing Workshop Discussion Summary; Index

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Sommario/riassunto

The importance of copepods in aquaculture has long been recognized, especially in the larval rearing of many marine fishes. This timely publication provides a single source of information on copepod biology, culture methods and practical use in marine finfish hatcheries. Originating out of a workshop held on copepods by the Oceanic Institute in Hawaii, this proceedings includes review articles and papers presented by leading international experts in copepod biology and aquaculture. It is a seminal work that integrates the most up-to-date information on selecting copepod species,

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