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Autore	International conference on the theory and application of cryptology :
Titolo	1991 Advances in cryptology : ASIACRYPT'91 : International conference on the theory and applicationof cryptology : Fujiyoshida, Japan, November 1991 : proccedings / Hideki Imai (ed.)
Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, copyr. 1993
ISBN	3-540-57332-1
Descrizione fisica	X, 498 p. : ill. ; 24 cm
Collana	Lecture notes in computer science ; 739
Disciplina	00582
Collocazione	001 LNCS (739)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910463397903321
Autore	Schiel David R.
Titolo	The biology and ecology of giant kelp forests / / David R. Schiel and Michael S. Foster
Pubbl/distr/stampa	Oakland, California : , : University of California Press, , 2015 ©2015
Descrizione fisica	1 online resource (412 p.)
Disciplina	577.3
Soggetti	Giant kelp 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	Front matter -- Contents -- Preface -- Acknowledgments -- Introduction -- Part I. The Biology of Giant Kelp -- Part II. The Giant Kelp Ecosystem -- Part III. Human Usage, Management, and Conservation -- Part IV. Global Change and the Future -- Afterword -- References -- Index
Sommario/riassunto	The largest seaweed, giant kelp ( <i>Macrocystis</i> ) is the fastest growing and most prolific of all plants found on earth. Growing from the seafloor and extending along the ocean surface in lush canopies, giant kelp provides an extensive vertical habitat in a largely two-dimensional seascape. It is the foundation for one of the most species-rich, productive, and widely distributed ecological communities in the world. Schiel and Foster's scholarly review and synthesis take the reader from Darwin's early observations to contemporary research, providing a historical perspective for the modern understanding of giant kelp evolution, biogeography, biology, and physiology. The authors furnish a comprehensive discussion of kelp species and forest ecology worldwide, with considerations of human uses and abuses, management and conservation, and the current and likely future impacts of global change. This volume promises to be the definitive treatise and reference on giant kelp and its forests for many years, and it will appeal to marine scientists and others who want a better appreciation and understanding of these wondrous forests of the sea.

