

1.	Record Nr.	UNISA990003207170203316
	Autore	LOMBARDI, Daniela <1951- >
	Titolo	Storia del matrimonio : dal Medioevo a oggi / Daniela Lombardi
	Pubbl/distr/stampa	Bologna : Il mulino, 2008
	ISBN	978-88-15-12526-2
	Descrizione fisica	296 p. ; 22 cm
	Collana	Le vie della civiltà
	Disciplina	306.81094
	Soggetti	Matrimonio - Europa - Sec. 13.-20
	Collocazione	II.5. 6206
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910716067203321
	Autore	Buckley Donald H.
	Titolo	The effect of orientation and the presence of surface active materials on the friction, deformation and wear of aluminum / / by Donald H. Buckley
	Pubbl/distr/stampa	Washington, D.C. : , : National Aeronautics and Space Administration, , January 1969
	Descrizione fisica	1 online resource (ii, 22 pages) : illustrations
	Collana	NASA/TN ; ; D-4994
	Soggetti	Aluminum Friction Aluminum - Surfaces Aluminum - Embrittlement Aluminum - Environmental testing Deformations (Mechanics) Mechanical wear
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 1969."
Nota di bibliografia	Includes bibliographical references (pages 21-22).

3. Record Nr.	UNINA9910795028103321
Autore	Sullivan Nicholas P. <1956->
Titolo	The blue revolution : hunting, harvesting, and farming seafood in the information age // Nicholas P. Sullivan
Pubbl/distr/stampa	Washington, D.C. : , : Island Press, , 2022 ©2022
ISBN	1-64283-218-9 9781642832181 1642832189 9781642832174
Edizione	[1st ed.]
Descrizione fisica	1 online resource (274 pages)
Disciplina	333.95/616
Soggetti	Sustainable fisheries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Part 1: Wild-capture fisheries. Sacred cod, sustainable scallops -- Changing rules for a changing ecosystem -- As the cowboys of the sea fade away, a postindustrial fishery emerges -- Eating with the ecosystem -- The Silicon Valley of cod (and other innovation clusters) -- Run, herring, run: restoring the marine food web -- Part 2: Farmed finfish, shellfish, and sea greens -- The blue revolution and Atlantic salmon -- Fish for a small planet -- The beauty of filter-feeding bivalves -- Kelp--for food, fuel, pharma -- The Holy Grail: farming the open ocean -- Part 3: Global challenges: criminals, climate, conservation -- Big data versus pirates on the high seas -- Conservation and climate, adaptation and resilience
Sommario/riassunto	"The prevailing notion about the world's oceans is that they've been critically overfished for years in an ongoing cycle of crash and revival.

This book argues instead that there is reason for optimism: the industrial era of exploitive fishing and habitat destruction is being replaced by a new "post-industrial" age driven by technology, science-based policies, data-driven transparency, and creation of new markets that are stabilizing fisheries even as global demand for lean protein surges. Sullivan describes new innovative models developed in New England and around the world that are modernizing the way we harvest and farm marine protein. This book is for those who are concerned about marine conservation and ocean health, with a special emphasis on entrepreneurs, technologists, and investors who see the traditional and aging fishing industry as ripe for technological transformation. This audience also includes the burgeoning "sea-foodie" and "locavore-fish" movement. Sullivan's intent is to raise awareness of what he colloquially calls Fishing 4.0-a new way of thinking about fish, oceans, and food that counters the "doom and gloom" scenarios and encourages a new generation of fishers to be change-makers in one of the world's oldest industries"--
