1. Record Nr. UNINA9910699032503321

Autore	Throwe F
Titolo	Effect of seawater entry date on 24-hour plasma sodium concentration and survival of juvenile spring Chinook Salmon (Oncorhynchus tshawytscha) reared in marine net pens [[electronic resource] /] / by F. Thrower, R. Martin, and R. Heintz
Pubbl/distr/stampa	Juneau, AK : , : U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service, Alaska Fisheries Science Center, , [1998]
Descrizione fisica	1 online resource (v, 18 pages) : illustrations, map
Collana	NOAA technical memorandum NMFS-AFSC ; ; 94
Altri autori (Persone)	MartinR HeintzR
Soggetti	Chinook salmon - Breeding Chinook salmon fisheries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on Mar. 25, 2010). "August 1998."
Nota di bibliografia	Includes bibliographical references (pages 9-11).

2. Record Nr. UNINA9910624311603321

Autore	Zhou Kun
Titolo	Additive Manufacturing : Materials, Functionalities and Applications / / edited by Kun Zhou
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031047213 9783031047206
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (334 pages)
Collana	Engineering Series
Disciplina	621.988
Soggetti	Industrial engineering Production engineering Ceramic materials Industrial and Production Engineering Process Engineering Ceramics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	3D printed wearable electronics: techniques, materials, and applications -- Additive manufacturing of energy storage devices -- 4D printing of stimuli-responsive materials -- Personalized medicine: manufacturing oral solid dosage forms through additive manufacturing -- Additive manufacturing of metal implants and surgical plates -- Wire arc additive manufacturing: systems, microstructure, defects, quality control, and modelling -- Additive manufacturing of ceramics: materials, characterization and applications.
Sommario/riassunto	This book focuses on the advances of additive manufacturing in the applications of wearable electronics, energy storage, biomedical implants and devices, drug delivery, and technologies for 4D printing, large-scale printing, and ceramics printing. It provides timely insights into the materials, functionalities, and applications of additive manufacturing.