1. Record Nr. UNISA996394057803316

Titolo	[The New Testament] [[electronic resource]]
Pubbl/distr/stampa	[Imprinted at London ..., : by Rycharde Jugge ..., between 1573-1575?]
Descrizione fisica	[740+] p. : ill., maps
Altri autori (Persone)	JuggeRichard <ca. 1514-1577.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Publication date suggested by STC (2nd ed.). Signatures: [pi] [star] [2star] [3star] A-Z & Aa-Ss Tt. Imperfect: tightly bound, stained, print show-through, with loss of text; t.p., colop. leaves, calendar pages Sept.-Dec., and possibly other leaves missing. Imprint from ms. surrogate on leaf at end. Reproduction of original in: New York Public Library.
Sommario/riassunto	eebo-0103

2. Record Nr. UNINA9910710740203321

Autore	McLean Charles
Titolo	Modeling and simulation of incident management for homeland security applications / / Charles McLean; Y. Tina Lee; Sanjay Jain; Charles Hutchings
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2011
Descrizione fisica	1 online resource
Collana	NISTIR ; ; 7787
Altri autori (Persone)	HutchingsCharles JainaSanjaya LeeY. Tina McLeanCharles
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	2011. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

3. Record Nr. UNINA9910619464003321

Autore	La Nasa Jacopo
Titolo	Microplastics Degradation and Characterization
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5265-0
Descrizione fisica	1 electronic resource (400 p.)
Soggetti	Mathematics & science Chemistry Quantum & theoretical chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In the last decade, issues related to pollution from microplastics in all environmental compartments and the associated health and environmental risks have been the focus of intense social, media, and political attention worldwide. The assessment, quantification, and study of the degradation processes of plastic debris in the ecosystem and its interaction with biota have been and are still the focus of intense multidisciplinary research. Plastic particles in the range from 1 to 5 mm and those in the sub-micrometer range are commonly denoted as microplastics and nanoplastics, respectively. Microplastics (MPs) are being recognized as nearly ubiquitous pollutants in water bodies, but their actual concentration, distribution, and effects on natural waters, sediments, and biota are still largely unknown. Contamination by microplastics of agricultural soil and other environmental areas is also becoming a matter of concern. Sampling, separation, detection, characterization and evaluating the degradation pathways of micro- and nano-plastic pollutants dispersed in the environment is a challenging and critical goal to understand their distribution, fate, and the related hazards for ecosystems. Given the interest in this topic, this Special Issue, entitled “Microplastics Degradation and Characterization”, is concerned with the latest developments in the study of microplastics.