1. Record Nr. UNISA996391236703316

Autore	Edwards <17th cent.>
Titolo	A treatise concerning the plague and the pox [[electronic resource]] : discovering as well the meanes how to preserve from the danger of these infectious contagions, as also how to cure those which are infected with either of them
Pubbl/distr/stampa	London, : Printed by Gartrude Dawson, 1652
Descrizione fisica	[4], 66 [i.e. 146] p
Soggetti	Plague Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Edwards (forename unknown)--NUC pre-1956 imprints and Wing. Imperfect: p. 66-96 lacking. Reproduction of original in the Cambridge University Library.
Sommario/riassunto	eebo-0021

2. Record Nr. UNISALENTO991003528439707536

Autore	Artemidorus : Daldianus
Titolo	Il libro dei sogni / Artemidoro ; a cura di Dario Del Corno
Pubbl/distr/stampa	Milano : Adelphi, 1982
Descrizione fisica	366 p. ; 22 cm.
Collana	Biblioteca Adelphi ; 62
Altri autori (Persone)	Del Corno, Dario
Disciplina	135
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: Oneirokritika

3. Record Nr. UNINA9910743282603321

Titolo	Advanced Thermoplastic Polymers and Composites
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2023
Descrizione fisica	1 online resource (622 p.)
Soggetti	History of engineering and technology Materials science Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In the last decade, design and material innovations for manufacturing composites have reached new heights. Thermoplastic polymers and

their composites have become the most in-demand materials in recent times as they provide numerous advantages over thermoset composites. Thermoplastic polymers have a high damage tolerance, high impact resistance, recyclability, formability, weldability, repairability, and cost-effectiveness compared with thermoset composites. Thermoplastic polymers and composites are widely used in automotive, aerospace, electrical and electronics, industrial, and medical applications. Thermoplastic composites are estimated to grow from USD 28.0 billion in 2019 to USD 36.0 billion by 2024. High-performance thermoplastic materials are used in conjunction with a multitude of manufacturing processes like injection moulding, thermoforming, prepreg, liquid injection processes, automated tape placement, filament winding, pultrusion, additive manufacturing, and other processes. The material limits, design, and assembly requirements, as well as the processing constraints, are significantly important for the realisation of novel product development using a manufacturing process by simultaneously optimising reliability, safety, and other performance-related issues. The current thermoplastic material systems and manufacturing techniques still have plenty of room for optimisation and advancement. This reprint presents the latest scientific and technical advances in thermoplastic materials and their composites, processing, characterisation, product development, and manufacturing process parameter optimisations.