

1. Record Nr.	UNISA996397049603316
Autore	Justinus Marcus Junianus
Titolo	M. Juniani Justini ex Trogi Pompeii historiis externis libri XLVIII [[electronic resource]] : Omnia quam diligentissime ex variorum exemplarium collatione. Recensita & castigata. In usum scholasticæ juventutis accommodata
Pubbl/distr/stampa	Londini, : excudebat W. Horton, impensis W. Whitwood, in vico vulgo vocato Duck-lane, anno æræ Christianæ, 1688
Descrizione fisica	[2], 168, 173-268 p
Altri autori (Persone)	TrogusPompeius VictorSextus Aurelius
Soggetti	History, Ancient Emperors - Rome
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Text is continuous despite pagination. Caption title on p.1: Justini historiarum. An epitome of: Trogus, Pompeius. Historicae Philippicae. The work ostensibly by Victor is an abridgment of his "De Caesaribus" continued by an unknown hand. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910805672703321
Titolo	Optical coherence tomography for characterization of nanocomposite materials
Pubbl/distr/stampa	Karlsruhe, : KIT Scientific Publishing, 2021
Descrizione fisica	1 online resource (208 p.)
Collana	Karlsruhe Series in Photonics & Communications
Soggetti	Electrical engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Major challenges in nanoparticle and nanocomposite development are the control of particle size and shape, and to achieve uniform particle dispersion. In this book, the application of optical coherence tomography (OCT) for nanocomposite and nanoparticle characterization is investigated. Industrial requirements are robustness, small system cost and size, and an open path towards parallelization. We design and investigate silicon photonic integrated OCT systems that comply with these requirements.