1. Record Nr. UNISA996383843903316

Autore	Nye Nathaniel <b. 1624.>
Titolo	Nye 1648 [[electronic resource]] : a new almanack and prognostication for the year of our Lord 1648 being the leap year calculated exactly for the meridian of the faire and populous town of Birmicham in Warwickshire, where the pole is elevated above the horizon 52 deg and 36 min this being the middle-most town in all Engand / / by Nathaniell Nye
Pubbl/distr/stampa	London, : Printed for the Company of Stationers, [1648]
Descrizione fisica	[32] p
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Second part has title: A prognostication for the yeare 1648 ... ; with imprint: Printed by J.Y. for the Company of Stationers. Date of publication suggested by Wing (2nd ed.). Reproduction of original in: University of Chicago. Library.
Sommario/riassunto	eebo-0165

2. Record Nr. UNINA9910557301203321

Autore	Meola Carosena
Titolo	Nondestructive Testing in Composite Materials
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (174 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In this era of technological progress and given the need for welfare and safety, everything that is manufactured and maintained must comply with such needs. We would all like to live in a safe house that will not collapse on us. We would all like to walk on a safe road and never see a chasm open in front of us. We would all like to cross a bridge and reach the other side safely. We all would like to feel safe and secure when taking a plane, ship, train, or using any equipment. All this may be possible with the adoption of adequate manufacturing processes, with non-destructive inspection of final parts and monitoring during the in-service life of components. Above all, maintenance should be imperative. This requires effective non-destructive testing techniques and procedures. This Special Issue is a collection of some of the latest research in these areas, aiming to highlight new ideas and ways to deal with challenging issues worldwide. Different types of materials and structures are considered, different non-destructive testing techniques are employed with new approaches for data treatment proposed as well as numerical simulations. This can serve as food for thought for the community involved in the inspection of materials and structures as well as condition monitoring.