

1. Record Nr.	UNINA9910695260103321
Autore	Eck John E
Titolo	Assessing responses to problems [[electronic resource]] : an introductory guide for police problem-solvers / / by John E. Eck
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Dept. of Justice, Office of Community Oriented Policing Services, , [2004]
Edizione	[[Updated ed.]]
Descrizione fisica	ix, 76 pages : digital, PDF file
Collana	Problem-oriented guides for police. Problem-solving tools series ; ; no. 1
Soggetti	Criminal justice, Administration of - Research - Methodology Criminal justice, Administration of - Decision making Law enforcement - Decision making - Evaluation Crime analysis - Statistical methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 17, 2006). "This project was supported by cooperative agreement #99-CK-WX-K004 by the Office of Community Oriented Policing Services, U.S. Department of Justice." "Updated date: January 30, 2004."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910702569203321
Autore	Mooney Helen P.
Titolo	AFC-enabled vertical tail system integration study // Helen P. Mooney [and three others]
Pubbl/distr/stampa	Hampton, Virginia : , : National Aeronautics and Space Administration, Langley Research Center, , March 2014
Descrizione fisica	1 online resource (61 pages) : color illustrations
Collana	NASA/CR ; ; 2014-218168
Soggetti	Systems integration Stabilizers (fluid dynamics) Actuators Tail assemblies Energy consumption
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Aug. 12, 2014). "March 2014."

3. 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	<p>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.</p>