1.	Record Nr.	UNINA9910251458503321
	Autore	Roques Alain
	Titolo	Field guide for the identification of damage on woody sentinel plants / / edited by Alain Roques, Michelle Cleary, Iryna Matsiakh [and] René Eschen
	Pubbl/distr/stampa	CABI, 2017 Wallingford : , : CAB International, , 2017
	ISBN	1-78639-441-3
	Descrizione fisica	1 online resource (302 pages) : illustrations; digital, PDF file(s)
	Disciplina	634.9/63
	Soggetti	Plant pathology & diseases Agricultural science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Sommario/riassunto	This guide is intended as an aid for managers of sentinel plantings, botanical gardens or arboreta, as well as phytosanitary inspectors, who may have knowledge of common pests and diseases of woody plants, but may not know the likely cause of damage that they have not encountered before. It aims to provide a tentative identification of relatively broad groups of organisms and not definitive identification of the causal agents. Hence, the pictures in this guide need to be regarded as typical examples of the described symptoms. There are chapters that explain how to use the guide, followed by keys (for different organs of conifer and broadleaf species) to guide the user to the relevant sections of the book, based on the questions entomologists and pathologists ask themselves when looking at a damaged or diseased tree in a fashion similar to how a doctor interrogates a patient to arrive at a diagnosis. The largest part of the book is devoted to the description and illustration of damage types and typical causes of the observed damage. The last chapters provide instructions for taking and preserving samples for further identification by an expert, notification of relevant authorities, and a glossary.

2.
Record Nr.	UNINA9910695198203321
Autore	Polk William T
Titolo	Cryptographic algorithms and key sizes for personal identity verification [[electronic resource] /] / W. Timothy Polk, Donna F. Dodson, William E. Burr
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, Technology Administration, National Institute of Standards and Technology, , [2005]
Edizione	[Draft.]
Descrizione fisica	103 unnumbered pages : digital, PDF file
Collana	NIST special publication ; ; 800-78
Altri autori (Persone)	DodsonDonna F BurrWilliam E
Soggetti	Computer security - Standards Data encryption (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on May 17, 2005). "April 2005."
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	SP 800-78-1 has been modified to enhance interoperability, simplify the development of relying party applications, and enhance alignment with the National Security Agency's Suite B Cryptography [SUITE B]. Revision 1 reduces the set of elliptic curves approved for use with PIV cards and the supporting infrastructure from six curves to two. Also, SHA-384 has been added for use with Curve P-384 in this revision. And finally, this revision eliminates the largest size of RSA keys (3072 bits) on PIV cards. These changes simplify applications that require maximum interoperability: the number of OIDs that must be recognized (e.g., in certificates) has been significantly reduced; and elliptic curve implementations of elliptic curve cryptography can be optimized for operations over two specific curves.