1.	Record Nr.	UNINA990003363790403321
	Titolo	Valutare l'ambiente : costi e benefici nella politica ambientale / a cura di Jean-Philippe Barde e David W. Pearce
	Pubbl/distr/stampa	Bologna, : il Mulino, 1993
	ISBN	88-15-04071-4
	Descrizione fisica	277 p. ; 22 cm
	Collana	La nuova scienza , Serie di economia
	Disciplina	333.7
	Locazione	DECBC
		DAGEA
		SE
		S
		FGBC
		FSPBC
		DECGE
		DECTS
		DSS
		DARPU
	Collocazione	GEORN1B
		GEORN1A(DEP)
		GEORN1D(DEP)
		GEORN1G(SR)
		GEORN1E(SR)
		62 339.5 VAL
		H/0.2 BAR/1
		H/0.2 BAR/2
		XV F1 17 (31)
		VI C 859
		048.001.BAR
		Q2-Q4.121
		Q2-Q4.111
		VII C 225
		L 163
		1772 sez. Andriello
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

	Note generali	Valuing the environment

2.

	Record Nr.	UNINA9910255436603321
	Titolo	IEEE Std 1003.1-2017 (Revision of IEEE Std 1003.1-2008): : IEEE Standard for Information Technology--Portable Operating System Interface (POSIX(R)) Base Specifications, Issue 7 / / IEEE
	Pubbl/distr/stampa	New York, USA : , : IEEE, , 2018
	ISBN	1-5044-4542-2
	Descrizione fisica	1 online resource (3951 pages)
	Disciplina	620.00218
	Soggetti	Standards, Engineering Command languages (Computer science)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	POSIX.1-2017 is simultaneously IEEE Std 1003.1(TM)-2017 and The Open Group Standard Base Specifications, Issue 7.POSIX.1-2017 defines a standard operating system interface and environment, including a command interpreter (or shell), and common utility programs to support applications portability at the source code level. POSIX.1-2017 is intended to be used by both application developers and system implementors and comprises four major components (each in an associated volume): General terms, concepts, and interfaces common to all volumes of this standard, including utility conventions and C-language header definitions, are included in the Base Definitions volume. Definitions for system service functions and subroutines, language-specific system services for the C programming language, function issues, including portability, error handling, and error recovery, are included in the System Interfaces volume. Definitions for a standard source code-level interface to command interpretation services (a shell) and common utility programs for application programs are included in the Shell and Utilities volume. Extended rationale that did not fit well into the rest of the document structure,

which contains historical information concerning the contents of POSIX. 1-201x and why features were included or discarded by the standard developers, is included in the Rationale (Informative) volume.The following areas are outside the scope of POSIX.1-201x: Graphics interfaces Database management system interfaces Record I/O considerations Object or binary code portability System configuration and resource availability POSIX.1-2017 describes the external characteristics and facilities that are of importance to application developers, rather than the internal construction techniques employed to achieve these capabilities. Special emphasis is placed on those functions and facilities that are needed in a wide variety of commercial applications.