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Titolo	Serial port complete [[electronic resource]] : COM ports, USB virtual COM ports, and ports for embedded systems, second edition // Jan Axelson
Pubbl/distr/stampa	Madison, Wis., : Lakeview Research, c2007
ISBN	1-281-73389-X 9786611733896 1-931448-07-8
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (400 p.)
Collana	Complete Guides series
Disciplina	005.2/75
Soggetti	Computer interfaces Ports (Electronic computer system) Parallel programming (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographic references and index.
Nota di contenuto	Contents; Introduction; Acknowledgments; 1 Options and Choices; 2 Formats and Protocols; 3 COM Ports on PCs; 4 Inside RS-232; 5 Designing RS-232 Links; 6 Inside RS-485; 7 Designing RS-485 Links and Networks; 8 Going Wireless; 9 Using .NET's SerialPort Class; 10 Managing Ports and Transfers in .NET; 11 Ports for Embedded Systems; 12 Network Programming; 13 An RS-485 Network; 14 Inside USB; 15 Using Special-function USB Controllers; 16 Using Generic USB Controllers; Index
Sommario/riassunto	PC COM ports, USB virtual COM ports, and ports in embedded systems are all addressed in this updated guide to programming, interfacing, and using serial ports. Topics include using .NET's SerialPort class for COM-port communications on PCs; upgrading existing RS-232 designs to USB or wireless networks; and creating serial networks of embedded systems and PCs. Example circuits and code provide a quick start to projects. Installation and maintenance staff will also find tips for ensuring reliable operation and problem tracking.

2. Record Nr.	UNISA996209725403316
Titolo	Journal of prosthetics and orthotics : JPO
Pubbl/distr/stampa	[Alexandria, Va.] : , : American Orthotic and Prosthetic Association ; , : American Academy of Orthotists and Prosthetists, , 1988-[Baltimore] : , : O & P Digital Technologies
ISSN	1534-6331
Disciplina	617
Soggetti	Prosthesis Orthopedic apparatus Orthotic Devices Prostheses and Implants Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed