

1. Record Nr.	UNISA996280834903316
Titolo	AIEE No 46-1927 : AIEE Hard Drawn Aluminum Conductors Physical and Electrical Properties // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, N.Y. : , : IEEE, , 1927
ISBN	1-5044-0355-X
Descrizione fisica	1 online resource (6 pages) : illustrations
Disciplina	536.50287
Soggetti	Temperature measurements
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The standards of this section cover the electrical and related properties of standard hard drawn aluminum conductors. The following shall be taken as normal values for standard hard drawn aluminum conductors.

2. Record Nr.	UNINA9910254844003321
Autore	Brooks David R
Titolo	Programming in HTML and PHP : Coding for Scientists and Engineers // by David R. Brooks
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-56973-2
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XI, 293 p. 2 illus.)
Collana	Undergraduate Topics in Computer Science, , 2197-1781
Disciplina	006.74
Soggetti	Software engineering Microprogramming Client/server computing - Equipment and supplies Computer graphics Software Engineering Control Structures and Microprogramming Servers Computer Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introducing -- HTML Document Basics -- HTML Tables, Forms, Lists, and Frames -- Creating a PHP Environment -- Introduction to PHP -- Arrays -- Functions -- Input/Output and Functions for Files, Strings, and Arrays -- PHP Graphics -- PHP from a Command Line -- Appendices -- Exercises.
Sommario/riassunto	This concise and accessible textbook will enable readers to quickly develop the working skills necessary to solve computational problems in a server-based environment, using HTML and PHP. The importance of learning by example (as opposed to simply learning by copying) is emphasized through extensive use of hands-on exercises and examples, with a specific focus on useful science and engineering applications. The clearly-written text is designed to be simple to follow for the novice student, without requiring any background in programming or mathematics beyond algebra. Topics and features: Describes the creation of HTML pages and the characteristics of HTML

documents, showing how to use HTML tables, forms, lists, and frames to organize documents for use with PHP applications Explains how to set up a PHP environment, using a local or remote server Introduces the capabilities and syntax of the PHP language, including coverage of array syntax and use Examines user-defined functions in programming, summarizing PHP functions for reading and writing files, viewing the content of variables, and manipulating strings Reviews the PHP GD graphics library, presenting applications for creating pie charts, bar graphs, and line graphs suitable for displaying scientific data Includes appendices listing HTML and ASCII special characters, and highlighting the essential basic strategies for solving computational problems Supplying all of the tools necessary to begin coding in HTML and PHP, this invaluable textbook is ideal for undergraduate students taking introductory courses in programming. The book will also serve as a helpful self-study text for professionals in any technical field. Dr. David R. Brooks is the president and founder of the Institute for Earth Science Research and Education, Eagleville, PA, USA. He was formally a research professor at Drexel University, Philadelphia, PA, USA. He is the author of a number of successful Springer titles, including Guide to HTML, JavaScript and PHP, An Introduction to PHP for Scientists and Engineers, An Introduction to HTML and JavaScript, C Programming, and Problem Solving with Fortran 90.
