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   Titolo   PHP Arrays : Single, Multi-dimensional, Associative and Object Arrays in
                      PHP 7 / / by Steve Prettyman

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   Descrizione fisica 1 online resource (XV, 161 p. 9 illus. in color.)

   Disciplina   005.13

   Soggetti   Programming languages (Electronic computers)
                      Computer programming
                      Programming Languages, Compilers, Interpreters
                      Programming Techniques
                      Web Development

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Includes index.

   Nota di contenuto 1. PHP 7 Basics -- 2. Simple Arrays -- 3. Multi-dimensional Arrays --
                      4. Associative and Object Arrays -- 5. PHP Functions – Changing,
                      Spliting, Slicing, and Sorting Arrays -- 6. PHP Functions – Comparing
                      and Merging Arrays -- 7. PHP Functions – Searching, Traversing, and
                      Displaying Arrays -- A. Case Study – Playing Checkers.

   Sommario/riassunto Gain an in-depth understanding of PHP 7 arrays. After a quick overview
                      of PHP 7, each chapter concentrates on single, multi-dimensional,
                      associative, and object arrays. PHP Arrays is a first of its kind book
                      using PHP 7 that demonstrates inserting, appending, updating, and
                      deleting array data. This book also covers validation methods to insure
                      that the data provided by a user is good before the data is entered into
                      an array. You'll see how PHP 7 try/catch modules are used to capture
                      exceptions and errors that may be caused by invalid data. The code
                      examples demonstrate common real-world scenarios. Moreover,
                      examples of every PHP 7 array function (over 75) are demonstrated.
                      The appendix provides a two-dimensional array case study on the
                      logical design of a checkers game. PHP Arrays answers the following
                      questions: Why do we need arrays? When do we need to use arrays? Are
                      arrays efficient? Can arrays reduce coding time? When do you use

multi-dimensional and associative arrays? What is an object array? What You'll Learn Handle array data from an HTML form Manage array data from a text file Deal with array data from a MySQL database Who This Book Is For Experienced PHP programmers or web developers using PHP. .