

1. Record Nr.	UNISA990000219170203316
Titolo	Thermodynamics and constitutive equations : lectures given at the 2nd 1982 session of the Centro internazionale matematico estivo (C.I.M.E.) : held at Noto, Italy, June 23 - July 2, 1982 / edited by G. Grioli
Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, copyr. 1985
ISBN	3-540-15228-8
Descrizione fisica	257 p. : ill. ; 24 cm
Collana	Lecture notes in physics ; 228
Disciplina	5367
Collocazione	530 LNP (228)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910821528703321
Autore	Libby Alex
Titolo	Learning Less.js : develop attractive CSS styles efficiently, using the Less CSS preprocessor // Alex Libby
Pubbl/distr/stampa	Birmingham : , : Packt Publishing, , 2014
ISBN	1-78216-067-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (342 p.)
Collana	Community experience distilled
Disciplina	005.268
Soggetti	Cascading style sheets
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Introducing Less; The role of HTML and CSS; The limitations of using CSS; The benefits of using CSS preprocessors; Why not just write normal CSS?;

Introducing Less as a solution; Why you should use Less; Reducing redundancy with variables; Understanding the syntax of variables; Creating reusable blocks of code; Generating values automatically; Forgetting about vendor prefixes; Creating media queries and animation the simple way; Reusing code across multiple projects Compressing CSS automatically for faster websites Supporting CSS4 standards within Less; Supporting future CSS standards within Less; Summary; Chapter 2: Building a Less Development Toolkit; Choosing an IDE or editor; Installing Sublime Text 2; Adding Less syntax support; Compiling Less files with a standalone compiler; WinLess; SimpLESS; Koala; Installing Crunch!; Compiling from the command line; Watching for changes to Less files; Compiling Less files directly from text editors; Installing the compilation support via a package; Debugging Less in browsers

Debugging the Less code using Firefox Debugging the Less code in Chrome; Installing WampServer; Other useful tools; Summary; Chapter 3: Getting Started with Less; Creating the foundation page;

Downloading and installing Less; Installing Less on the client side; Using a CDN; Installing Less on the server side; Installing Less using Node; Installing Less using Bower; Using the Bower package; The dangers of using Less on the client side; Exploring the syntax used by Less; Working with variables; Changing variables programmatically; Creating mixins; Nesting styles in Less

Calculating values using operations Extending existing styles in Less; Compiling the code and viewing results; Using a standalone compiler; Using the command-line compiler; Compiling Less files using the command line; Watching for changes in Watch mode; Summary;

Chapter 4: Working with Variables, Mixins, and Functions; Discovering variables in Less; Creating Polaroid images; Loading variables and setting the scope; Exploring mixins; Creating a web form; Adding basic mixins; Hiding the original mixin; Using the !important keyword;

Developing parametric mixins; Passing multiple parameters

Applying conditions to mixins Using special keywords; Creating mixins as functions; Using external libraries; Introducing functions; Creating column-based layouts; Moving calculations to a mixin; Working with the data-uri function; Using the data-uri function - some words of caution; Summary;

Chapter 5: Inheritance, Overriding, and Nesting in Less; Nesting styles in Less; Creating a business card; Examining the process in detail; Inheriting and overriding styles with extend; Using extend to create information alerts; Extending using the all keyword;

Namespacing in Less

Lazy loading of variables in Less

Sommario/riassunto

If you are a designer or developer who wants to quickly learn how to harness the power of Less.js to write more efficient CSS styles that can be applied to a website of any size, then this book is for you. This book will help you master both the basic functions and advanced features of Less.js. It would be helpful to have some familiarity of writing CSS styles, although no prior experience of using CSS preprocessors is required.
