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| 1. Record Nr. | UNINA990003336440403321 |
| Autore | Mann, Thomas <1875-1955> |
| Titolo | MEISTERERZHLUNGEN |
| Pubbl/distr/stampa | ZURIGO : MANESSE VERLAG, 1991 |
| ISBN | 3-7175-1262-5 |
| Edizione | [10] |
| Disciplina | 833.9 |
| Locazione | DECLI |
| Collocazione | 833.9 MAN |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA990002107840203316 |
| Autore | COLOMBO, Ugo Manlio |
| Titolo | Gli anziani : rapporti sociali, lavoro, pensioni / M. Ugo Colombo |
| Pubbl/distr/stampa | Milano : Giuffr , 1975 |
| Descrizione fisica | XXIII, 747 p. ; 24 cm |
| Disciplina | 301.435 |
| Collocazione | 301.435 COL 1 (IEP V 103)
IG III 2 008 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910231825703321
Titolo	Journal of operational oceanography
Pubbl/distr/stampa	[London] : , : IMarEST, , 2008-
Descrizione fisica	: illustrations (colour), maps (colour)
Disciplina	551.4605
Soggetti	Oceanography Oceanography - Research Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
4. Record Nr.	UNINA9910969369703321
Autore	Balbaert Ivo
Titolo	Learning Dart // Ivo Balbaert, Dzenan Ridjanovic
Pubbl/distr/stampa	Birmingham : , : Packt Publishing, , 2013
ISBN	9781849697439 1849697434
Edizione	[1st ed.]
Descrizione fisica	1 online resource (388 p.)
Collana	Community Experience Distilled
Altri autori (Persone)	RidjanovicDzenan
Disciplina	006.78
Soggetti	Application software Programming languages (Electronic computers)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Copyright; Credits; About the Authors; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Dart - A Modern Web Programming Language; What is Dart?; Dart is a perfect fit

for HTML5; A very short history of web programming; Dart empowers the web client; JavaScript is not the way to go for complex apps; Google, GWT, and Dart; Advantages of Dart; Getting started with Dart; Installing the Dart Editor; Your first Dart program; Getting a view on the Dart tool chain; The Dart execution model; A bird's eye view on Dart; Example 1 - raising rabbits
Extracting a functionA web version; Example 2 - banking; Making a todo list with Dart; Summary; Chapter 2: Getting to Work with Dart; Variables - to type or not to type; Built-in types and their methods; Conversions; Operators; Some useful String methods; Dates and times; Lists; Maps; Documenting your programs; Changing the execution flow of a program; Using functions in Dart; Return types; Parameters; First class functions; Recognizing and catching errors and exceptions; Debugging exercise; Summary; Chapter 3: Structuring Code with Classes and Libraries
A touch of class - how to use classes and objectsVisibility - getters and setters; Types of constructors; Named constructors; factory constructors; const constructors; Inheritance; Abstract classes and methods; The interface of a class - implementing interfaces; Polymorphism and the dynamic nature of Dart; Collection types and generics; Typing collections and generics; The collection hierarchy and its functional nature; Structuring your code using libraries; Using a library in an app; Resolving name conflicts; Visibility of objects outside a library; Managing library dependencies with pub
Unit testing in DartProject - word frequency; Summary; Chapter 4: Modeling Web Applications with Model Concepts and Dartlero; A short introduction to Git and GitHub; Creating a repository on GitHub and a local version; Collaborating on a GitHub project; What a model is and why we need it in programming; Model concepts - a graphical design tool for our models; Working with model concepts; Explaining the model; Drawing the model; Exporting the model; What is JSON?; Dartlero - a simple domain model framework; An example of using Dartlero; The categories and links application; Summary
Chapter 5: Handling the DOM in a New WayFinding elements and changing their attributes; Finding elements; Changing the attributes of elements; Creating and removing elements; Handling events; Manipulating the style of page elements; Animating a game; Ping Pong using style(s); How to draw on a canvas - Ping Pong revisited; Spiral 1 - drawing a circle and a rectangle; Spiral 2 - colored circles and rectangles; Spiral 3 - moving a ball; Spiral 4 - reorganizing the code; Spiral 5 - a bouncing ball; Spiral 6 - displaying the racket; Spiral 7 - moving the racket using keys
Spiral 8 - moving the racket using the mouse

Sommario/riassunto

Mastering Dart by Projects is a step-by-step guide that aims to give you hands-on knowledge about programming in Dart using an example-based approach. If you want to become a web developer, or perhaps you already are a web developer but you want to add Dart to your tool belt, then this book is for you. This book assumes that you have at least some knowledge of HTML and how web applications work. Some previous programming experience, preferably in a modern language like C#, Java, Python, Ruby, or JavaScript, will also give you a head start. You can also work with Dart on your preferred platform,
