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Autore	Lausch, Hans
Titolo	Algebra of polynomials / Hans Lausch and Wilfried Nobauer
Pubbl/distr/stampa	Amsterdam : North-Holland, 1973
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Descrizione fisica	xi, 322 p. ; 23 cm.
Collana	North-Holland mathematical library ; 5
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Altri autori (Persone)	Nobauer, Wilfriedauthor
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Soggetti	Polynomials Universal algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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2. Record Nr.	UNINA9910966030103321
Autore	Imsirovic Ajdin
Titolo	Vue.js Quick Start Guide // Imsirovic, Ajdin
Pubbl/distr/stampa	Birmingham, England, : Packt Publishing, 2018
Descrizione fisica	1 online resource (186 p.)
Soggetti	COMPUTERS / Programming Languages / JavaScript COMPUTERS / Web / General COMPUTERS / Web / Web Programming
Lingua di pubblicazione	Inglese
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Sommario/riassunto	<p>Learn and explore all important features of Vue.js through a number of simple examples. Key Features Uses latest features such as Vue-cli 3, Vuex, and Nuxt Practical examples to understand Vue 2 quickly Step-by-step approach to reinforce concepts covered Book Description Vue.js is the latest trending frontend framework. Simplicity, reactivity, and exibility are some of the key benefits that Vue offers to developers. This book will help you learn everything you need to know to build stunning reactive web apps with Vue.js 2 quickly and easily. This book will take you through the Vue 2 framework. You will start by learning the different Vue installation options: CDN, NPM, and Vue CLI. Then we will look at the core concepts of Vue: templates and components - ways to modularize Vue code. You will learn how to utilize directives, which are Vue-specific HTML attributes with additional features. Also, you will see how Vue uses a streamlined approach to development, with reusable methods, computed properties, and watchers, and how it controls state with the help of its data option. You will learn about the concepts of reactive programming in Vue, and how to understand communication between parent and child components. We will take a look at props and slots, working with CSS, filters, and mixins. We will also look at ways to add transitions and animations to Vue apps. Then you will extend Vue by building custom directives and your own</p>

plugins. Finally, you will learn about Vuex - a Vue plugin that allows us to centralize state, and also introduce Nuxt, which is a framework that builds on top of Vue and solves some issues of single-page applications. After learning about these components, you will be ready to build your own reactive web apps with Vue.js 2.

What you will learn

- Develop apps with Vue.js
- Reuse components using slots
- Use filters, mixins, and global mixins in Vue
- Build custom directives in Vue
- Work with CSS animations
- Work with templates, directives, methods, data, computed properties, and watchers
- Use Nuxt and Vue-Router
- Build and deploy an SSR Vue app

Who this book is for

This book is for people who want to learn and experience developing with Vue.js. Familiarity with HTML, CSS, and JavaScript will help you get the most from this book.
