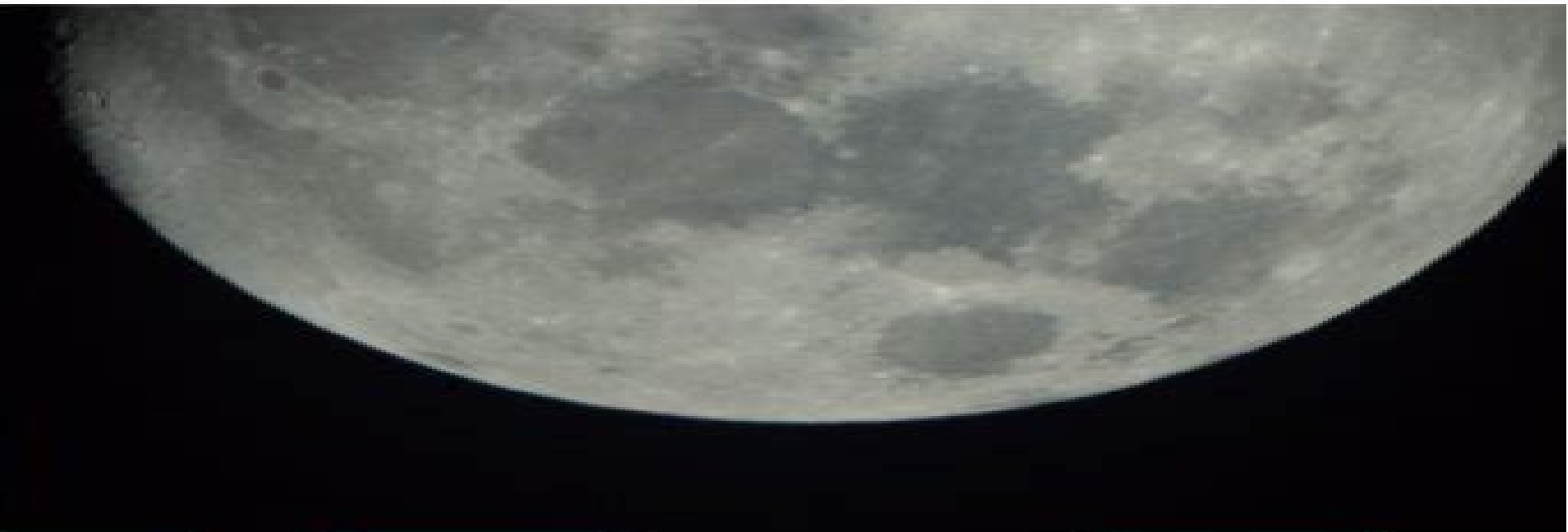




Manuel Bartels

Web Components

Neue Ansätze der Webentwicklung



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Web Components Neue Ans Tze Webentwicklung

Jarrold Overson



Web Components Neue Ans Tze Webentwicklung:

Getting Started with Web Components Prateek Jadhvani, 2019-08-09 Explore modern Web Component design and integrate them with a variety of web frameworks to build encapsulated reusable UI components for your web apps

Key Features Learn Web Components with more than 50 web component examples for both beginners and advanced users Create responsive and highly customizable web pages using HTML CSS and JavaScript Extend the potential of Web Components by integrating them with standard web frameworks

Book Description Web Components are a set of APIs that help you build reusable UI modules that can operate in any modern browser using just Vanilla JavaScript The power of Web Components lies in their ability to build frontend web applications with or without web frameworks With this practical guide you will understand how Web Components can help you build reusable UI components for your modern web apps The book starts by explaining the fundamentals of Web Components design and strategies for using them in your existing frontend web projects You will also learn how to use JavaScript libraries such as Polymer js and Stencil js for building practical components As you progress you will build a single page application using only Web Components to fully realize their potential This practical guide demonstrates how to work with Shadow DOM and custom elements to build the standard components of a web application Toward the end of the book you will learn how to integrate Web Components with standard web frameworks to help you manage large scale web applications By the end of this book you will have learned about the capabilities of Web Components in building custom elements and have the necessary skills for building a reusable UI for your web applications

What you will learn Understand Web Component design specifications and life cycle Create single page applications using Web Components Enable reusability and customization for your UI components Implement Web Components in your web apps using Polymer and Stencil libraries Build powerful frontend components from scratch and deploy them on the web Design patterns and best practices to integrate Web Components into your existing web application

Who this book is for This book is for developers who have heard about web components but don't really know where to start This book is also for intermediate and advanced developers who know what web components are but are still afraid to use them in production This book is also for frontend engineers who are simply looking into web components in order to increase their knowledge and skills

Exploring Web Components Andrea Chiarelli, 2020-09-03 Learn how to create reusable components to build modern Web user interfaces with standard technologies

Key Features a Learn how standard Web technologies allows you to build reusable UI components a Learn how to protect the look and the internal behavior of your components a Learn how to use Web Components in React Angular and Vue projects a Learn how to use third party libraries and tools to simplify the process of building your components

Description The design of Web user interfaces has been growing significantly in recent times thanks to libraries like React Angular Vue They allow you to create awesome UI components but have a great drawback their components are not interoperable Web Components enable you to overcome this drawback by using a set of standard

technologies The book drives you in the exploration of these technologies with a practical approach It describes how to create Custom Elements how to protect their internal behavior by leveraging the Shadow DOM how to simplify the UI definition through HTML templates Also you will discover how to distribute and use your Web Components and how to leverage libraries and tools to develop them Throughout the book you will carry out a Web Component project that will provide you with practical experience in using those technologies What will you learn a Use Custom Elements technology to define your HTML elements a Use Shadow DOM to protect the inner behavior of your UI components a Work with HTML templates to simplify and enhance the way you define the UI of your components a Reuse your Web Components in applications built with Vanilla JavaScript React Angular and Vue Who this book is for This book is for frontend Web developers who want to leverage standard technologies to build reusable UI components Basic knowledge of JavaScript HTML and CSS is required Table of Contents 1 Getting Started with Web Components 2 Extending HTML Elements 3 Creating Custom Web Components 4 Managing Properties and Attributes 5 Handling Events 6 Using the Shadow DOM 7 Using HTML Templates 8 Distributing and Extending Web Components 9 Web Components and Other UI Frameworks 10 Tools for Web Components Development About the Author Andrea Chiarelli is a software engineer and technical author with more than 20 years of experience in the software development industry Throughout his career he used several programming languages and technologies for the projects he was involved in Lately he is focusing on the JavaScript ecosystem both on the server and on the client side He has contributed to many online and offline magazines and authored a few books Currently he is working at Auth0 as an R D Content Engineer Your Blog links <https://andreachiarelli.it> Your LinkedIn Profile <https://www.linkedin.com/in/andreachiarelli>

Web Components in Action Benjamin Farrell, 2019-08-15 Summary Web Components are a standardized way to build reusable custom elements for web pages and applications using HTML CSS and JavaScript A Web Component is well encapsulated keeping its internal structure separate from other page elements so they don't collide with the rest of your code In Web Components in Action you'll learn to design build and deploy reusable Web Components from scratch Foreword by Gray Norton Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology The right UI can set your sites and web applications apart from the ordinary Using the Web Components API you can build Custom Elements and then add them to your pages with just a simple HTML tag This standards based design approach gives you complete control over the style and behavior of your components and makes them radically easier to build share and reuse between projects About the Book Web Components in Action teaches you to build and use Web Components from the ground up You'll start with simple components and component based applications using JavaScript HTML and CSS Then you'll customize them and apply best design practices to maximize reusability Through hands on projects you'll learn to build production ready Web Components for any project including color pickers advanced applications using 3D models mixed reality and machine learning What's inside Creating reusable Custom

Elements without a framework Using the Shadow DOM for ultimate component encapsulation Leveraging newer JS features to organize and reuse code Fallback strategies for using Web Components on older browsers About the Reader Written for web developers experienced with HTML CSS and JavaScript About the Author Ben Farrell is a Senior Experience Developer at Adobe working on the Adobe Design Prototyping Team Table of Contents PART 1 FIRST STEPS The framework without a framework Your first Web Component Making your component reusable The component lifecycle Instrumenting a better web app through modules PART 2 WAYS TO IMPROVE YOUR COMPONENT WORKFLOW Markup Managed Templating your content with HTML The Shadow DOM Shadow CSS Shadow CSS rough edges PART 3 PUTTING YOUR COMPONENTS TOGETHER A real world UI component Building and supporting older browsers Component testing Events and application data flow Hiding your complexities *Building Native Web Components* Carlos Rojas, 2021-01-17 Start developing single page applications SPAs with modern architecture This book shows you how to create design and publish native web components ultimately allowing you to piece together those elements in a modern JavaScript framework Building Native Web Components dives right in and gets you started building your first web component You ll be introduced to native web component design systems and frameworks discuss component driven development and understand its importance in large scale companies You ll then move on to building web components using templates and APIs and custom event lifecycles Techniques and best practices for moving data customizing and distributing components are also covered Throughout you ll develop a foundation to start using Polymer Vue js and Firebase in your day to day work Confidently apply modern patterns and develop workflows to build agnostic software pieces that can be reused in SPAs Building Native Web Components is your guide to developing small and autonomous web components that are focused independent reusable testable and works with all JavaScript frameworks modern browsers and libraries What You Will Learn Incorporate Conserved Domain Database CDD and design systems into your workflow Build apps with reusable UI components that are agnostic to JavaScript frameworks Utilize Polymer and Vue js in your day to day work Publish your UI components in npm or Node Package Manager Who This Book Is For The book is intended for Intermediate Advanced level readers interested in single page applications SPAs as well as Polymer Vue js and Firebase **Using Web Components** Scott Davis, 2016 We ve been talking about web pages since we first started talking about the Web However with core changes to the web coming fast its time for every JavaScript developer to start thinking smaller Much smaller Instead of focusing on pages web frameworks like Angular are doubling down on the use of Web Components to build reusable page elements This video introduces you to the four core aspects of Web Components Custom Elements HTML Imports Templates and Shadow DOM Understanding this technology will make it easier for any JS developer working in any framework not just Angular but Ember React and more to transition to the next generation of those frameworks With every major browser advancing quickly toward implementation of native support for Web Components the time to learn is now Resource description page [Developing Web Components with TypeScript](#) Jörg

Krause,2021-07-12 Create professional and progressive web apps with the native HTML API on the latest technology stack This book describes the basics of web components and how to create them using plain JavaScript as well as how to make professional applications based on web components using TypeScript Developing Web Components with TypeScript looks at APIs using examples techniques and tricks You will start with a brief introduction to web components including slots and templates handling custom events and styling components with or without shadow DOM Then it introduces TypeScript as part of the tool set It shows the internal construction of a professional thin library It also helps you learn how to deal with web components in real life projects this includes techniques such as creating a single page app without framework code All code samples used here are supported by all modern browsers for you to follow along Library code and examples are available on GitHub What You Will Learn Create isolated web components using shadow DOM slots and templates Understand the advantage of an enhanced toolset especially TypeScript Pick up styles and customizations Master professional web apps using native APIs Understand the life cycle of a component Who This Book Is For Professional developers who want to move from desktop to web and away from fat frameworks to achieve their goal **Web Components in Action** Chris Buckett,2015-07-31 Complex tags like the HTML5 date picker are actually sophisticated HTML structures provided behind the scenes by browser vendors The new Web Components specification enables developers to create their own hidden implementations of HTML elements Although this new standard isn't integrated into all browsers the Platform polyfill library used by both Google's Polymer and Mozilla's Brick projects allows the use of Web Components even where native support doesn't yet exist Better still both Polymer and Brick offer libraries of ready to use components Web Components in Action is a thorough introduction to the new W3C Web Components specification It shows how to build complex web apps with Web Components and the Polymer framework using Shadow DOM Model Driven Views and custom elements Readers will learn to build tags that capture reusable parts of an application and even how to wrap and reuse a whole application Along the way they'll discover how using existing and custom Web Components make web applications easier to build read and maintain Purchase of the print book comes with an offer of a free PDF ePub and Kindle eBook from Manning Also available is all code from the book [Stencil Development for Web Components](#) William Smith,2025-07-24 Stencil Development for Web Components Stencil Development for Web Components is the definitive guide to mastering the design implementation and deployment of robust web components with Stencil Beginning with a comprehensive exploration of the Web Components ecosystem the book traces the evolution of web standards the driving need for modern toolchains like Stencil and the challenges of hand crafting components in vanilla JavaScript Readers gain clear insight into the comparative strengths of Stencil versus other popular frameworks laying a strong foundation for advanced development Delving into Stencil's compiler architecture the book unveils its internal mechanics from virtual DOM optimization and lazy loading strategies to extensibility through plugins and diagnostics Advanced chapters cover sophisticated techniques for

authoring component APIs managing state and lifecycle orchestrating styling and theming ensuring accessibility and integrating seamlessly with major frameworks such as React Angular and Vue The text further addresses interoperability distribution and best practices for using Stencil components in varied build systems and micro frontend architectures providing actionable guidance for enterprise scenarios Beyond the core development experience this resource comprehensively covers performance optimization security in production environments rigorous testing methodologies and building scalable accessible design systems Each chapter emphasizes operational excellence including metrics observability continuous integration and effective release management Rounded out with forward looking insights into the evolution of Web Components and Stencil's future this book is an indispensable reference for developers and architects seeking to create maintainable scalable and secure component libraries in the modern web ecosystem *Web Component Essentials* Cory Rylan, 2018-10-03 Learn the essentials to get started creating your own Web Components Stop rewriting your UI components for every different front end technology Increase your productivity by learning how to create UI components that work together with Angular Vue React and more Full working code examples are included <https://webcomponent.dev>

Developing Web Components Jarrod Overson, Jason Strimpel, 2015-02-17 Although web components are still on the bleeding edge barely supported in modern browsers the technology is also moving extremely fast This practical guide gets you up to speed on the concepts underlying W3C's emerging standard and shows you how to build custom reusable HTML5 Web Components Regardless of your experience with libraries such as jQuery and Polymer this book teaches JavaScript developers the DOM manipulations these libraries perform You'll learn how to build a basic widget with vanilla JavaScript and then convert it into a web component that's semantic declarative encapsulated consumable and maintainable With custom components the Web can finally fulfill its potential as a natively extensible application platform This book gets you in at the right time Understand core concepts such as normal flow and positioning and Z index for properly positioning dragging and resizing elements Explore UI concepts and patterns typically abstracted away by Dojo jQuery UI Kendo UI and other libraries Dive into the W3C standard and convert your working widget example into a fully functioning web component Learn how to encapsulate package and deploy your web components with Google's Polymer framework **Learn Practical Web Components Quickly** Rushabh Shah, 2020 Build reusable web components for use in any project About This Video Build custom web components from scratch Understand reusable components and how to integrate your components with React and Angular Understand how to add physics to your scenes and learn to use 3D audio in your projects Get hands on with web components and streamline your front end development Use custom elements and the Shadow DOM to build component based web apps In Detail As a developer haven't you often suffered from writing too much code More often than not you rewrite the same piece of code for different pages and end up wasting precious time you could have used more productively In this course we introduce you to the world of web components a fairly new concept that has simplified coding

for web developers Web components allow you to create custom and reusable HTML tags that will work across modern web browsers and can be used with any JavaScript library or web framework that works with HTML After working through this course you will be ready to develop production ready web component applications You will be able to build your own custom components that can be reused again and again Moreover you will also be able to share your custom components with other developers To benefit fully from this course you need to have at least a basic idea of ES6 concepts such as const let classes map filters and so on A basic understanding of JavaScript frameworks such as Angular React and Vue would be beneficial in order to gain a full understanding of web component integration aspects **Learning Web Components** Joe Marini,2017

Web Components 101 Martin Naumann,2015 The web has grown from just representing documents into also representing rich applications Until recently the web technology stack was behind this shift Web components are a set of new web standards to finally catch up by providing a clean way of providing new widgets on the web and they start to become ready for prime time This webcast introduces the four web standards that make up web components along with live code demos then gives a practical example and how to use and style them in a web application It also demoes a few real world cases of web components and concludes with a status quo overview of the standards and browser support giving a list of potential pitfalls that I hit in the daily work with web components Resource description page [Learning Web Component Development](#) Sandeep Kumar Patel,2015-05-25 Web components are an exciting new set of web standards used to provide reusable and powerful widgets by encapsulating and extending HTML and CSS Web components are rapidly coming of age and are ready to make their debut in your browser Starting with an introduction to all the core concepts of web component specifications you will be taken through building your own custom clock component You will then get to grips with Shadow DOM HTML Import and templating as you create a component using pure JavaScript Following this you ll explore the core tools and libraries for web component development including Polymer Bosonic Mozilla Brick and ReactJS and learn how to put them to work for practical development This book will provide you with a detailed understanding of architecture configuration and selecting the right tool for you and your needs [Developing Web Components](#) Jarrod Overson,2015 Although web components are still on the bleeding edge u2014 barely supported in modern browsers u2014 the technology is also moving extremely fast This practical guide gets you up to speed on the concepts underlying W3C u2019s emerging standard and shows you how to build custom reusable HTML5 Web Components Regardless of your experience with libraries such as jQuery and Polymer this book teaches JavaScript developers the DOM manipulations these libraries perform You u2019ll learn how to build a basic widget with vanilla JavaScript and then convert it into a web component that u2019s semantic declarative encapsulated consumable and maintainable With custom components the Web can finally fulfill its potential as a natively extensible application platform This book gets you in at the right time Understand core concepts such as normal flow and positioning and Z index for properly positioning dragging and resizing elements Explore UI concepts and

patterns typically abstracted away by Dojo jQuery UI Kendo UI and other libraries Dive into the W3C standard and convert your working widget example into a fully functioning web component Learn how to encapsulate package and deploy your web components with Google u2019s Polymer framework

Web Components and Modularization: Practical Approaches Morten Rand-Hendriksen,2020 Modern development practices have shifted from thinking about entire pages to thinking about components and how to combine them to create views This course looks at practical approaches to componentization and modularization to help you identify when a component is needed what it does and how to plan for and design portable and maintainable components of your own As code componentization is relevant to all developers instructor Morten Rand Hendriksen shifts the focus away from coding and into the conceptual work that goes into component design Using practical examples Morten details how to sketch out and organize components in projects large and small Learn about the four core principles of component development Get tips and best practices for component planning Plus learn how to organize components and structure their markup determine when and when not to focus on reusability and more

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