

Google Maps JavaScript API Cookbook

Over 50 recipes to help you create web maps and GIS web applications using the Google Maps JavaScript API



Google Maps Javascript Api Cookbook Uraz Balkan

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Processes in GeoMedia—Volume V Tatiana Chaplina, 2022-01-31 This book corresponds to the fifth volume of the series focused on Processes in GeoMedia and their research on the dynamic of natural systems including theoretical and experimental studies of the processes occurring in the earth's bowels the ocean and the atmosphere This volume pays particular attention to geomechanical aspects of the production of hydrocarbons This fifth volume of Processes in GeoMedia corresponds to the English edition of the journal Processes in GeoMedia published originally in Russian Mapbox Cookbook Bill Kastanakis, 2016-03-22 Over 35 recipes to design and implement uniquely styled maps using the Mapbox platform About This Book Design and develop beautifully styled maps using TileMill MapBox Studio and CartoCSS Get to grips with the mapbox is and Leaflet to create visually stunning web and mobile applications An easy to follow quick reference guide to integrate powerful APIs and services like Foursquare Fusion Tables Geoserver and CartoDB to populate your maps Who This Book Is For If you are a web developer seeking for GIS expertise on how to create style and publish interactive and unique styled maps then this book is for you Basic knowledge of programming and javascripts is assumed What You Will Learn Get accustomed to the MapBox Editor to visually style your maps Learn everything about CartoCSS and how it will help you fine tune your styled maps Use MapBox Studio and Tilemill to generate your own tiles and vector maps Publish your maps using a variety of technologies like node js PHP and Geoserver Integrate with third party APIs and services to populate your maps with public or private data Create many different map visualization styles like choropleth and heat maps add interactivity and even learn how to animate data over time Work with many different data formats and external services to create robust maps Learn to use MapBox GL to create a mobile application In Detail Maps are an essential element in today s location aware applications Right from displaying earth surface information to creating thematic

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Beginning Google Maps API 3 Gabriel Svennerberg, 2010-09-08 This book is about the next generation of the Google Maps API It will provide the reader with the skills and knowledge necessary to incorporate Google Maps version 3 on web pages in both desktop and mobile browsers It also describes how to deal with common problems that most map developers encounter at some point like performance and usability issues with having too many markers and possible solutions to that Introduction to the Google Maps API version 3 Solutions to common problems most developers encounters too many markers common JavaScript pitfalls Best practices using HTML CSS JavaScript and Google Maps Getting Around with Google Maps John Michael Sly, 2014-12-26 Follow this book chapter to chapter to learn how to use the Google Maps API Written in a clear and easy to understand method this book will show you actual uses for the Google Maps API beyond just placing a marker on a map Google Maps Evangelos Petroutsos, 2014-03-18 Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Create custom applications with the Google Maps API Featuring step by step examples this practical resource gets you started programming the Google Maps API with JavaScript in no time Learn how to embed maps on web pages annotate

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