

Set Map Zoom Factor Directory Theme

Yahoo! Maps Mashups Map Scripting 101 Choosing a Map Projection Beginning Google Maps API 3 Tile-Based Geospatial Information Systems Google Maps Pro Oracle Spatial for Oracle Database 11g Advanced Measurement and Test X Microsoft Flight Simulator 5.1 Serving Maps on the Internet Hacking Google Maps and Google Earth Web-based Geo-spatial Technology for Truck Parking Analysis ArcView Internet Map Server Frontlines Rock Chips Sam's Teach Yourself Excel 97 in 24 Hours ArcGIS 9 Beginning MapServer Geomatica Microsoft Combat Flight Simulator Charles Freedman Adam DuVander Miljenko Lapaine Gabriel Svennerberg John T. Sample Evangelos Petroutsos Ravikanth Kothuri Yanwen Wu Nick Dargahi Christian Harder Martin C. Brown Praveen K. Srivastava Michael Lummis Macmillan General Reference Staff Bill Kropla Ben Chiu

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written by charles freedman a senior flash developer at yahoo this book provides you with all the information you ll need to know about apis in order to build amazing map mashups you ll find in depth coverage of yahoo mapping tools and technologies and a variety of techniques for working with the apis yahoo maps mashups explores each api flavor guiding you through the simple yet comprehensive sets of api calls so that you will gain a strong understanding of the capabilities of each map technology through its respective api

websites like mapquest and google maps have transformed the way we think about maps but these services do more than offer driving directions they provide apis that web developers can use to build highly customized map based applications the author adam duvander delivers 73 useful scripts examples that will s how you how to create interactive maps and mashups book cover

this book offers a much needed critical approach to the intelligent use of the wide variety of map projections that are rapidly and inexpensively available today it also discusses the distortions that are immanent in any map projection a well chosen map projection is one in which extreme distortions are smaller

than those in any other projection used to map the same area and in which the map properties match its purpose written by leading experts in the field including w tobler f c kessler s e battersby m p finn k c clarke v s tikunov h hargitai b jenny and n frančula this book is designed for use by laymen the book editors are m lapaine and e l usery chair and vice chair respectively of the ica commission on map projections for the period 2011 2015

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

tile based mapping systems have grown to become the dominant form of mapping system with the rise of based mapping tools the origin of this book is a desire to collect all our discoveries techniques and best practices for creating a til mapping system into one combined volume the intent of this text is to provide a comprehensive guide to the theory behind creating a tiled map system as well as a practical guide to create a concrete implementation stennis space center ms john sample may 2010 elias ioup vii acknowledgements the authors would like to thank the naval research laboratory s base program program element number 0602435n for sponsoring this research additionally the following people provided technical assistance without which this book would not have been possible perry beason frank mccreedy norm schoenhardt brett hode bruce lin annie holladay juliette ioup and hillary mesick ix contents 1 introduction 1 1 1 background of based mapping applications 1 1 2 properties of tile based mapping systems 2 1 3 book organization 2 2 logical tile schemes 5 2 1 introduction 5 2 2 global logical tile scheme 7 2 3 blue marble example 10 2 4 mercator based schema 11 2 5 variable start tile schemes 12 2 6 standardized schema 15 references 15 3 tiled mapping clients 17 3 1 tile calculation 17 3 1 1 discrete map scales 18 3 1 2 continuous map scales 20 3 2 tile retrieval 22 3 2 1 local tile storage

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