

GraphHopper Directions API

Route Optimization API

- + simple JSON web API
- + optimized for large problems
- + well integrated Matrix API
- + time dependent option
- + route editor UI for debugging
- + define route relations

Based on the Open Source GraphHopper
Optimization Engine jsprit

Distance Matrix API

- + fast NxN calculations

Routing API - point to point routing & navigation

- + improved ETAs
- + truck vehicle and custom profiles
- + frequent updates
- + enterprise support & SLA

Based on the Open Source GraphHopper

Routing Engine with Isochrones and Public Transit

Isochrone API

Map Matching API

Geocoding API

+ OpenCageData

Open Source:

- + Phoron (Default)
- + Nominatim
- + Geography

Navigation SDK

open source

Map Matching

open source

Using [OpenStreetMap](#) or other data sources like TomTom

Open Source Graphhopper Directions Api

Ensheng Dong



Open Source Graphhopper Directions Api:

Ambient Intelligence- Software and Applications - 8th International Symposium on Ambient Intelligence

(ISAmI 2017) Juan F. De Paz, Vicente Julián, Gabriel Villarrubia, Goretí Marreiros, Paulo Novais, 2017-06-14 Ambient Intelligence AmI is a recent paradigm emerging from Artificial Intelligence in which computers are used as proactive tools to assist people with their day to day activities making their lives more comfortable Another main goal of AmI originates from the human computer interaction domain and focuses on offering ways to interact with systems in a more natural way by means of user friendly interfaces This field is evolving quickly as can be witnessed by the emerging natural language based and gesture based types of interaction The inclusion of computational power and communication technologies in everyday objects is growing and their embeddedness in our environments should be as invisible as possible In order for AmI to be successful human interaction with computing power and embedded systems in the surroundings should be smooth and take place without people actually noticing it The only things people should notice in connection with AmI are more safety comfort and wellbeing emerging in a natural and inherent way ISAmI is the International Symposium on Ambient Intelligence and aims to bring together researchers from the various disciplines that constitute the scientific field of Ambient Intelligence to present and discuss the latest results new ideas projects and lessons learned especially in terms of software and applications

Edge-of-Things in Personalized Healthcare Support Systems Rajeswari Sridhar, G. R. Gangadharan, Michael Sheng, Rajan Shankaran, 2022-06-19 Edge of Things in Personalized Healthcare Support Systems discusses and explores state of the art technology developments in storage and sharing of personal healthcare records in a secure manner that is globally distributed to incorporate best healthcare practices The book presents research into the identification of specialization and expertise among healthcare professionals the sharing of records over the cloud access controls and rights of shared documents document privacy as well as edge computing techniques which help to identify causes and develop treatments for human disease The book aims to advance personal healthcare medical diagnosis and treatment by applying IoT cloud and edge computing technologies in association with effective data analytics Provides an in depth analysis of how to model and design applications for state of the art healthcare systems Discusses and explores the social impact of the intertwined use of emerging IT technologies for healthcare Covers system design and software building principles for healthcare using IoT cloud and edge computing technologies with the support of effective and efficient data analytics strategies Explores the latest algorithms using machine and deep learning in the areas of cloud edge computing IoT and healthcare analytics

Nature Inspired Optimisation for Delivery Problems Neil Urquhart, 2022-05-14 This book explains classic routing and transportation problems and solutions before offering insights based on successful real world solutions The chapters in Part I introduce and explain the traveling salesperson problem TSP vehicle routing problems VRPs and multi objective problems with an emphasis on heuristic approaches and software engineering aspects In turn Part II demonstrates how to

exploit geospatial data routing algorithms and visualization In Part III the above techniques and insights are combined in real world success stories from domains such as food delivery in rural areas postal delivery workforce routing and urban logistics The book offers a valuable supporting text for advanced undergraduate and graduate courses and projects in Computer Science Engineering Operations Research and Mathematics It is accompanied by a repository of source code allowing readers to try out the algorithms and techniques discussed

Modern Web Cartography Patrick Marie,2026-02-17

Modern Web Cartography is your ultimate guide to practical web maps using open source tools with a particular focus on OpenStreetMap OSM and its rich ecosystem In an era where maps are embedded in virtually every digital service from navigation apps to data dashboards understanding how to build and customize them is more valuable than ever While proprietary solutions like Google Maps dominate the market open source alternatives offer greater flexibility transparency and control over data OSM is at the forefront of this movement supported by a growing community and a variety of powerful tools such as Overpass for data extraction Nominatim for geocoding Leaflet for browser based map rendering and Folium for map creation in Python This book is structured to build knowledge progressively Early chapters introduce OSM and its data model then move on to APIs and tools for querying and retrieving map data Readers learn to create maps both in the browser using JavaScript and Leaflet and on the server using Python and Folium Advanced sections demonstrate how to integrate multiple tools combining Overpass data queries Nominatim geocoding and OSRM routing into cohesive web applications Numerous and varied examples anchor theoretical concepts in real world applications As more organizations and individual developers look for alternatives to commercial platforms the skills taught in this book are relevant and empowering leaving readers with the confidence and ability to build robust customized mapping applications without vendor lock in and at zero cost You Will Learn to develop interactive web maps Explore how to integrate geospatial services into web applications Build complete open source mapping workflows Gain the ability to prototype test and deploy custom cartographic applications This Book is For Developers looking to add mapping features to web applications Data analysts and GIS enthusiasts interested in open source spatial data Educators and students learning about geospatial technology through practical projects Tech savvy hobbyists who want to experiment with mapping tools outside of commercial platforms

Intelligent Transport Systems Ana Lucia Martins,Joao C. Ferreira,Alexander Kocian,Ulpan Tokkozhina,Berit Irene Helgheim,Svein Bråthen,2023-12-11 This book constitutes the refereed proceedings of the 7th International Conference on Intelligent Transport Systems INTSYS 2023 held in Molde Norway during September 6 7 2023 With the globalization of trade and transportation and the consequent multi modal solutions used additional challenges are faced by organizations and countries Intelligent Transport Systems make transport safer more efficient and more sustainable by applying information and communication technologies to all transportation modes The 14 full papers included in this book were carefully reviewed and selected from 39 submissions and are organized in three thematic sessions on transportation smart cities and blockchain networks

Information Systems

and Technologies Alvaro Rocha, Hojjat Adeli, Gintautas Dzemyda, Fernando Moreira, Valentina Colla, 2024-02-14 This book is composed of a selection of articles from the 11st World Conference on Information Systems and Technologies held between 4 and 5 of April 2023 at Sant Anna School of Advanced Studies in Pisa Italy WorldCIST is a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences and challenges of modern Information Systems and Technologies research together with their technological development and applications The main and distinctive topics covered are A Information and Knowledge Management B Organizational Models and Information Systems C Software and Systems Modeling D Software Systems Architectures Applications and Tools E Multimedia Systems and Applications F Computer Networks Mobility and Pervasive Systems G Intelligent and Decision Support Systems H Big Data Analytics and Applications I Human Computer Interaction J Ethics Computers and Security K Health Informatics L Information Technologies in Education M Information Technologies in Radiocommunications and N Technologies for Biomedical Applications

Integration as Solution for Advanced Smart Urban Transport Systems Grzegorz Sierpiński, 2018-08-25 Methods of advanced data collecting and their analysis models which help with decision problems as well as technical solutions which improve the integrity of contemporary transport systems at urban area are only some of many problems connected with integration in passenger and freight transport which have been discussed in this book The book expresses case study based scientific and practical approach to the problems of contemporary transport systems The proposed methods and models enable a system approach to assess current solutions In turn implementation proposals may support the improvement of the integrity of individual elements of transport systems and thus increase its effectiveness on the global scale With regard to the research results discussed and the selected solutions applied the book primarily addresses the needs of three target groups Scientists and researchers ITS field Local authorities responsible for the transport systems at the urban and regional level Representatives of business traffic strategy management and industry manufacturers of ITS components This book gathers selected papers presented at the 15th Scientific and Technical Conference Transport Systems Theory and Practice organised by the Department of Transport Systems and Traffic Engineering at the Faculty of Transport of the Silesian University of Technology The conference was held in Katowice Poland on September 17 19 2018

EG-ICE 2021 Workshop on Intelligent Computing in Engineering Abualdenien, Jimmy, Borrman, André, Ungureanu, Lucian-Constantin, Hartmann, Timo, 2021-08-06 The 28th EG ICE International Workshop 2021 brings together international experts working at the interface between advanced computing and modern engineering challenges Many engineering tasks require open world resolutions to support multi actor collaboration coping with approximate models providing effective engineer computer interaction search in multi dimensional solution spaces accommodating uncertainty including specialist domain knowledge performing sensor data interpretation and dealing with incomplete knowledge While results from computer science provide much initial support for resolution adaptation is

unavoidable and most importantly feedback from addressing engineering challenges drives fundamental computer science research Competence and knowledge transfer goes both ways Der 28 Internationale EG ICE Workshop 2021 bringt internationale Experten zusammen die an der Schnittstelle zwischen fortgeschrittener Datenverarbeitung und modernen technischen Herausforderungen arbeiten Viele ingenieurwissenschaftliche Aufgaben erfordern Open World Resolutionen um die Zusammenarbeit mehrerer Akteure zu unterstützen mit approximativen Modellen umzugehen eine effektive Interaktion zwischen Ingenieur und Computer zu ermöglichen in mehrdimensionalen Lösungsräumen zu suchen Unsicherheiten zu berücksichtigen einschließlich fachspezifischen Domänenwissens Sensordateninterpretation durchzuführen und mit unvollständigem Wissen umzugehen Während die Ergebnisse aus der Informatik häufig viel Unterstützung für die Lösung bieten ist eine Anpassung unvermeidlich und am wichtigsten ist dass das Feedback aus der Bewältigung technischer Herausforderungen die computer wissenschaftliche Grundlagenforschung vorantreibt Kompetenz und Wissenstransfer gehen in beide Richtungen

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web les liaisons dangereuses french le l zɔ dɑ ʒ ə vøz english dangerous liaisons is a french epistolary novel by pierre choderlos de laclos first published in four volumes by durand neveu from march 23 1782

dangerous liaisons 2012 mydramalist - Feb 26 2023

web sep 27 2012 reviews 4 users in shanghai china 1939 madam mo jie yu has wealth and power but she doesn t have love wealthy playboy xie yi fan pursues madam mo jie yu among many other ladies at a party madam mo jie yu notices xie yi fan eyeing widow madam du fen yu

dangerous liaisons tv series wikipedia - Sep 04 2023

web dangerous liaisons is an american period drama television series based upon the novel of the same name by pierre choderlos de laclos it premiered on starz on november 6 2022 1 ahead of its premiere the series was renewed for a second season 2 in december 2022 the series was canceled reversing the early renewal

the dangerous liaisons wikipedia - Jan 28 2023

web the dangerous liaisons is an opera in two acts and eight scenes with music by conrad susa to an english libretto by philip littell it is based on the 1782 novel les liaisons dangereuses by pierre choderlos de laclos the opera has set numbers with recitative and spoken dialog it is set in france in the 18th century