| | | |
|---|---|---|
| 1. | Record Nr. | UNISA996392454403316 |
| | Titolo | By the Lord Protector. A declaration of his Highness, setting apart Tuesday the 23. of this present May for a publique day of thanksgiving [[electronic resource] ] : for the peace concluded between this Commonwealth and that of the United Provinces, and for the late seasonable rain |
| | Pubbl/distr/stampa | London, : printed by William du-Gard and Henry Hills, printers to his Highness the Lord Protector, MCDLIV. [1654] |
| | Descrizione fisica | 1 sheet ([1] p.) |
| | Altri autori (Persone) | CromwellOliver <1599-1658.> |
| | Soggetti | Great Britain History Commonwealth and Protectorate, 1649-1660 Early works to 1800 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | At end of text: Given at White-hall this 9th. of May. 1654. Steele notation: bin Thanks who; Arms 47. Reproduction of original in the British Library. |
| | Sommario/riassunto | eebo-0018 |

| | |
|---|---|
| 2. Record Nr. | UNINA9910971529703321 |
| Autore | David Michael M |
| Titolo | WordPress 3 search engine optimization : optimize your Website for popularity with search engines / / Michael David |
| Pubbl/distr/stampa | Birmingham, United Kingdom : , : Packt Publishing, , 2011 |
| ISBN | 9786613376589<br>9781283376587<br>128337658X<br>9781847199010<br>1847199011 |
| Edizione | [1st edition] |
| Descrizione fisica | 1 online resource (344 pages) |
| Collana | Community experience distilled |
| Disciplina | 006.7 |
| Soggetti | Web search engines<br>Search engines<br>Blogs - Management |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | Cover; Copyright; Credits; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Getting Started: SEO Basics; Introducing SEO; Improving your rank on all search engines; Exploring the changing nature of search engines; Understanding a search engine's inner working; Preparing the index; Querying the index; Exploring on-page search ranking factors; Weighing search factors; Understanding the search algorithm; Ranking factor: body content; Serious ranking power: title tags and meta tags; Using heading tags (h1, h2, h3)<br>Optimizing code quality and load speedMenus, internal navigation, and link structure; Image filenames and alt tags; Text attributes: bold, italics, and underline; Ranking factor: high page count; Fodder for search engines: fresh content; Using the subtle power of outbound links; Understanding off-page ranking factors; Links are the power; Creating natural links; Avoiding over-optimization; Converting visitors to customers: the third spoke of SEO; Creating conversion-based websites; Summary; Chapter 2: Customizing WordPress Settings for SEO |

Setting goals for your business and website and getting inspirationAnalyzing your audience; Determining the goal of your website; Following the leaders; Gauging competition in the search market; Knowing what WordPress already does for your SEO; Understanding WordPress' economical architecture; Building large sites quickly with WordPress; Earning respect with search engines; Leveraging WordPress' blogging capabilities; Displaying RSS feeds; Finding your RSS feed; Promoting your RSS feed; Automatically creating descriptive URLs with WordPress permalinks; Creating reliable, text-based navigation

Engaging visitors with built-in collaboration, contribution, and community buildingEmploying user roles to get your team involved; Improving ranking with user comments; Using update services; Understanding what WordPress doesn't do for your SEO; Tackling duplicate content within WordPress; Overcoming landing page customization limitations; Understanding limitations on page-by-page navigation; Summary; Chapter 3: Researching and Working with Keywords; Building your site's foundation with keyword research; Understanding relevance and the effect of short-tail and long tail keywords

Developing a powerful long tail search strategyResearching keyword search volume with online keyword tools; Google's SKtool; SEO Book's free keyword tool; Google Insights; Online keyword tool: Wordtracker's free keyword tool; Identifying and developing your keywords; Gathering keywords: Thinking about your customer's (imperfect) intent; Generating keyword ideas with online tools; Generating alternative keyword ideas with Google Sets; Generating alternative keywords with SEOTools Keyword Suggestion Scraper and Google Suggest; Building keyword lists with common qualifiers

Analyzing customers' search behavior

---

Sommario/riassunto | Optimize your website for popularity with search engines

| | | |
|---|---|---|
| 3. | Record Nr. | UNINA9911006975403321 |
| | Autore | Kolodko Julian |
| | Titolo | Motion vision : design of compact motion sensing solutions for autonomous systems navigation / / by Julian Kolodko and Ljubo Vlacic |
| | Pubbl/distr/stampa | London, : Institution of Electrical Engineers, c2005 |
| | ISBN | 1-281-97095-6<br>9786611970956<br>0-86341-158-4<br>1-60119-089-1 |
| | Descrizione fisica | 1 online resource (458 p.) |
| | Collana | IEE control engineering series ; ; v. 67 |
| | Altri autori (Persone) | VlacicLjubo |
| | Disciplina | 629.8315 |
| | Soggetti | Motion - Measurement<br>Detectors - Design and construction<br>Motion control devices - Design and construction |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Description based upon print version of record. |
| | Nota di bibliografia | Includes bibliographical references (p. [395]-415) and index. |
| | Nota di contenuto | Contents; Preface; List of abbreviations; Symbols; Typographical conventions; Acknowledgements; 1 Introduction; PART 1 - BACKGROUND; 2 Mathematical preliminaries; 3 Motion estimation; PART2 - ALGORITHM DEVELOPMENT; 4 Real-time motion processing; 5 Motion estimation for autonomous navigation; PART3 - HARDWARE; 6 Digital design; 7 Sensor implementation; PART4 - APPENDICES; A System timing; B SDRAM timing; C FPGA design; D Simulation of range data; Bibliography; Index |
| | Sommario/riassunto | This comprehensive new book deals with motion estimation for autonomous systems from a biological, algorithmic and digital perspective. An algorithm, which is based on the optical flow constraint equation, is described in detail. This algorithm fits with the motion processing model, hardware and software constraints and resolves depth-velocity ambiguity, which is critical for autonomous navigation. There is also extensive coverage on the use of this algorithm in digital hardware and describes both the initial motion processing model, the chosen hardware platforms, and the global function of th |