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Wed, 09 Jan 2019 09:30:00 GMT probabilistic search for tracking targets pdf - Matej Balog, Ilya Tolstikhin, and Bernhard Schölkopf. Differentially private database release via kernel mean embeddings. In 35th International Conference on Machine Learning, Stockholm, Sweden, July 2018. Wed, 09 Jan 2019 15:21:00 GMT Machine Learning Group Publications - University of - Oral Session 1A - Vision and Language Ask Your Neurons: A Neural-Based Approach to Answering Questions About Images (PDF, supplementary material, videos) Sat, 12 Jan 2019 10:10:00 GMT ICCV 2015 papers on the web - Papers - Oral 3D computer vision Elastic Fragments for Dense Scene Reconstruction (project, PDF) Qian-Yi Zhou* (Stanford University), Stephen Miller (Stanford University), Vladlen Koltun (Stanford University) Thu, 10 Jan 2019 01:22:00 GMT ICCV 2013 papers on the web - Computer Vision Resource - 2019 <3> Sunoh Kim, Kimin Yun, Jongyoul Park, Jin Young Choi, "Skeleton-based Action Recognition of People Handling Objects", 2019 IEEE Winter Conference on Applications of Computer Vision (WACV), 2019. Thu, 10 Jan 2019 04:43:00 GMT Perception and Intelligence Lab - Tracking of Moving Objects and Matching in Sequences Thu, 18 Oct 2018 23:55:00

GMT Keith Price Bibliography Tracking of Moving Objects and ... - Stephen Grossberg. Wang Professor of Cognitive and Neural Systems. Professor of Mathematics & Statistics, Psychological & Brain Sciences, and Biomedical Engineering Sat, 12 Jan 2019 13:16:00 GMT Stephen Grossberg - sites.bu.edu - The Epidemiology and Prevention Branch in the Influenza Division at CDC collects, compiles and analyzes information on influenza activity year-round in the United States and produces FluView, a weekly influenza surveillance report, and FluView Interactive, which allows for more in-depth exploration of influenza surveillance data. Sat, 12 Jan 2019 03:43:00 GMT Overview of Influenza Surveillance in the United States | CDC - Type or paste a DOI name into the text box. Click Go. Your browser will take you to a Web page (URL) associated with that DOI name. Send questions or comments to doi ... Tue, 08 Jan 2019 04:16:00 GMT Resolve a DOI Name - Radar is a detection system that uses radio waves to determine the range, angle, or velocity of objects. It can be used to detect aircraft, ships, spacecraft, guided missiles, motor vehicles, weather formations, and terrain. Mon, 04 May 2009 23:56:00 GMT Radar -

Wikipedia - Title Authors Published Abstract Publication Details; Easy Email Encryption with Easy Key Management John S. Koh, Steven M. Bellovin, Jason Nieh Wed, 09 Jan 2019 00:55:00 GMT Technical Reports | Department of Computer Science ... - Abstract. Information about an individual's place and date of birth can be exploited to predict his or her Social Security number (SSN). Using only publicly available information, we observed a correlation between individuals' SSNs and their birth data and found that for younger cohorts the correlation allows statistical inference of private SSNs. Fri, 11 Jan 2019 07:26:00 GMT Predicting Social Security numbers from public data | PNAS - 2. Cab Drivers and Operators in Singapore. Singapore is an island state with a total land area of 715.8 square kilometer (km²), which is slightly smaller than the city of New York (790 km²). Fri, 11 Jan 2019 05:46:00 GMT Data Science for Tackling the Challenges of Big Data ... - A Tale of One Software Bypass of Windows 8 Secure Boot. Windows 8 Secure Boot based on UEFI 2.3.1 Secure Boot is an important step towards securing platforms from malware compromising boot sequence before the OS. Sat, 12 Jan 2019 02:53:00 GMT Black Hat USA 2013 | Briefings - The

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ETS Montreal | Montreal. Applications are invited for several fully funded PhD positions at the ETS, Montreal, Canada. Wed, 09 Jan 2019 04:08:00 GMT CVPR2018 - Support EPIC. EPIC relies on support from individual donors to pursue our work. Defend Privacy. Support EPIC. EPIC - Biometric Identifiers - Big Data: A Twenty-First Century Arms Race - Free download as PDF File (.pdf), Text File (.txt) or read online for free. We are living in a world awash in data. Accelerated interconnectivity, driven by the proliferation of internet-connected devices, has led to an explosion of data—big data. A race is now underway to develop new technologies ... Big Data: A Twenty-First Century Arms Race | Big Data ... -

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