

Building Material And Construction Author Rangwala

List of datasets for machine-learning research International Conference on Knowledge Discovery and Data Mining. High-quality labeled training datasets for supervised and semi-supervised machine learning algorithms are usually difficult and expensive to produce because of the large amount of time needed to label the data. Major advances in this field can result from advances in learning algorithms (such as deep learning), computer hardware, and, less-intuitively, the availability of high-quality training datasets. ACM, 2015. Ning, Yue; Muthiah, Sathappan; Rangwala, Huzefa; Ramakrishnan, Naren (2016). Although they do not need to be labeled, high-quality datasets for unsupervised learning can also be difficult and costly to produce. Datasets are an integral part of the field of machine learning. "Modeling These datasets are used in machine learning (ML) research and have been cited in peer-reviewed academic journals

Meanings of minor-planet names: 27001–28000 The list below concerns those minor planets in the specified number-range that have received names, and explains the meanings of those names. they are given a permanent number by the IAU's Minor Planet Center (MPC), and the discoverers can then submit names for them, following the IAU's naming As minor planet discoveries are confirmed, they are given a permanent number by the IAU's Minor Planet Center (MPC), and the discoverers can then submit names for them, following the IAU's naming conventions

Many organizations, including governments, publish and share their datasets. The datasets...

Staring array taking pictures or video imagery), but can also be used for non-imaging purposes such as spectrometry, LIDAR, and wave-front sensing. ; Entwistle, Mark; Owens, Mark; Patel, Ketan; Jiang, Xudong; Slomkowski, Krystyna; Rangwala, Sabbir; Zalud A staring array, also known as staring-plane array or focal-plane array (FPA), is an image sensor consisting of an array (typically rectangular) of light-sensing pixels at the focal plane of a lens. multiple names: authors list (link) Itzler, Mark A. FPAs are used most commonly for imaging purposes (e. g

In radio astronomy, the FPA is at the focus of a radio telescope. At optical and infrared wavelengths, it can refer to a variety of imaging device types, but in common usage it refers to two-dimensional devices that are sensitive in the infrared spectrum. Devices sensitive in other spectra are usually referred to by other terms, such as CCD (charge-coupled device) and CMOS image sensor in the visible spectrum... Official naming citations of newly named small Solar System bodies are approved and published in a bulletin by IAU's Working Group for Small Bodies Nomenclature (WGSBN). Before May 2021, citations were published in MPC's Minor Planet Circulars for many decades. Recent citations can also be found on the JPL Small-Body Database (SBDB). Until his death in 2016, German astronomer Lutz D. Schmadel compiled these citations into the Dictionary of Minor...

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