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Applied mathematics plays a major role in search engine performance, and Understanding Search Engines (or USE) focuses on this area, bridging the gap between the fields of applied mathematics and information management, disciplines which previously have operated largely in independent domains.

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This model is used for a parameter identification using measurements on a real engine. A complete engine is to be modeled in Matlab Simulink. This model is used for a parameter identification and to design a model-based idle-speed controller which will be used on a real engine.There will be a competition at the end of the semester.

~~Engine Systems - Institute for Dynamic Systems and Control -~~

The simplest model is to take  $h_{ij} = 1/|O_i|$ , which means that starting from any Web page we assume that it is equally likely to follow any of the outgoing links to arrive at another page. However, some rows of H may contain all zeros, so H is not necessarily stochastic. This occurs

~~The Use of the Linear Algebra by Web Search Engines~~

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Documents and search queries are transformed into vectors, and the similarity or distance between the vectors is used as a measure of relevance. This model gives an understanding of how lexical search works as opposed to semantic search. It is essential for lexical search that a document contains words mentioned in a search query.

~~How search engines understand human language~~

A Turing machine is a mathematical model of computation that defines an abstract machine, which manipulates symbols on a strip of tape according to a table of rules. Despite the model's simplicity, given any computer algorithm, a Turing machine capable of simulating that algorithm's logic can be constructed.. The machine operates on an infinite memory tape divided into discrete "cells".

~~Turing machine - Wikipedia~~

Computer vision is an interdisciplinary scientific field that deals with how computers can gain high-level understanding from digital images or videos.From the perspective of engineering, it seeks to understand and automate tasks that the human visual system can do.. Computer vision tasks include methods for acquiring, processing, analyzing and understanding digital images, and extraction of ...

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