

A Literature Review Of Artificial Intelligence Sam

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Literature Review Of Artificial Intelligence – 1002 Words

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A Literature Survey on Artificial Intelligence

This literature review will examine the controversial topic of artificial sweeteners. The aim of this review is to contextualise the study by analysing the existing literature pertaining to artificial sweeteners. Artificial sweeteners have gained popularity in recent years because of their low calorific value (Brown et al., 2010).

Literature Review On Artificial Sweeteners | Ipl.org

Understanding and analyzing existing literature on AI is a necessary precursor to subsequently recommending policy on the matter. By examining academic articles, policy papers, news articles, and position papers from across the globe, this literature review aims to provide an overview of AI from multiple perspectives.

Artificial Intelligence – Literature Review

The systematic literature review allowed us to focus on a manageable yet large number of studies to consolidate an unbiased (compared to simple judgmental reviews) and transparent view of the current research on AI and robots in value co-creation. We acknowledge that following the methodology can leave some key research out of scope.

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Artificial intelligence has made its way to literature | BBVA

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This systematic review explored how artificial intelligence (AI) based on machine learning algorithms and natural language processing is used to address and report patient safety outcomes. The review suggests that AI-enabled decision support systems can improve error detection, patient stratification, and drug management, but that additional evidence is needed to understand how well AI can predict safety outcomes.

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In order to provide an unbiased comparison between available tear replacement therapies, we conducted a literature review of existing studies and National Institutes of Health clinical trials on commercially available, brand name artificial tears.

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This review paper presents an overview of recent research on the use of artificial intelligence (AI) in medicine. Readers may gain an understanding of the degree to which AI has been adopted in various medical disciplines. Outstanding concerns and reservations regarding the use of AI in medicine are also covered.

Artificial intelligence in medicine: What is it doing for

Artificial Intelligence Applied to Project Success: A Literature Review. Project control and monitoring tools are based on expert judgement and parametric tools. Projects are the means by which companies implement their strategies. However project success rates are still very low.

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With this goal in mind, this paper examines research related to AI as applied to the public sector. A review of the literature covering articles available in five research databases was completed using the PRISMA protocol for literature reviews. The search process yielded 59 articles within the scope of the study out of a total of 1682 studies.

How and where is artificial intelligence in the public

Literature Review ANETA ZEMÁNKOVÁ Department of Financial Accounting and Auditing University of Economics, Prague W. Churchill Square 1938/4, 130 67 Prague 3 CZECH REPUBLIC aneta.zemankova@vse.cz Abstract: - The aim of this paper is to introduce use of artificial intelligence in audit and accounting.

Artificial Intelligence and Blockchain in Audit and

Benchmarking of existing expertise is a very important element of formative research, so the past few weeks the team has been performing a literature review of current thinking and writing on the topic. We've been aggregating these resources into a best-practice library — a chatbot book club of sorts.

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