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Artificial Intelligence As 3d Literature

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Artificial Intelligence as 3D Literature & Suspending ...

1. Introduction. The world has been moving towards a digital future over the years, and Industry 4.0 technologies are considered to be the way of the future (Kumar et al., 2020).One of the most prominent of these technologies (including blockchain, IoT, cloud computing, etc.) is artificial intelligence (AI) (Dirican, 2015), defined as the capability of machines to communicate with, and imitate ...

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A Literature Survey on Artificial Intelligence – IJERT

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(PDF) A literature review on artificial intelligence

ARTIFICIAL INTELLIGENCE AS 3D LITERATURE AND SUSPENDING DISBELIEF WHEN CHATTING WITH BOTS THE MAKING OF VELMAIS AI BOTS ARTIFICIAL INTELLIGENCE CHATBOTS AND SMART MACHINES IN THE 21ST CENTURY INTRODUCTION : #1 Artificial Intelligence As 3d Literature Publish By Enid Blyton, Artificial Intelligence Has Made Its Way To Literature Bbva

20 Best Book Artificial Intelligence As 3d Literature And ...

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Literature Review Of Artificial Intelligence - 1002 Words ...

With origins dating back to the 1950s Artificial Intelligence (AI) is not necessarily new. However, interest in AI has been rekindled over the last few years, in no small measure due to the rapid advancement of the technology and its applications to real- world scenarios. In order to create policy in the field, understanding the literature regarding existing legal and regulatory parameters is ...

Artificial Intelligence - Literature Review — The Centre ...

1. Introduction. In the last fifty years, the topic of Artificial Intelligence (AI) has received renewed attention from academic scholars. The Dartmouth Research Project defined AI as the problem of “ making a machine behave in ways that would be termed intelligent if a human being behaved like this ” (McCarthy et al., 1955). 1 Therefore, AI has to be understood as the ability of a system to ...

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The potential of emergent disruptive technologies for ...

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