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Patent Search

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Abstract:

ARTIFICIAL INTELLIGENCE BASED APPROACH FOR SAPIENTIAL FINANCIAL MANAGEMENT ABSTRACT In recent decades, there has been increased attention on sustainal environmental activists putting more pressure on companies to incorporate sustainable practices in their business operations. The ability for companies to demonstres potential for high efficiency and effectiveness has become essential for business survival globally. The main objective of the current invention is to explore the role of management in sustainability, its effect on performance, and sustainable artificial intelligence (AI). Many companies globally are making it a mandatory requirement to insustainable business practices in their operations. Financial management has been vital in contributing to sustainability with a positive impact on company performations are now adopting AI to detect environmental and climate change issues, their impact on business, and solutions to combat the challenges. The invention demonstrates that companies and governments have adopted and are addressing sustainability in their applications.

Complete Specification

Description:FORM 2 THE PATENTS ACT,1970 (39 of 1970)

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THE PATENT RULES, 2003 Complete Specification

(See section10 and rule13)

1. Title of the Invention: ARTIFICIAL INTELLIGENCE BASED APPROACH FOR SAPIENTIAL FINANCIAL MANAGEMENT

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View Application Status



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