



Research in Multidisciplinary Subjects (Volume-2)



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Biplab Auddya

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Research in Multidisciplinary Subjects (Volume-1)

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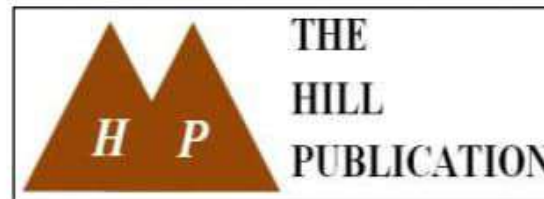
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About Book

Multidisciplinary Research/Approach/Subject/Education is a unique part of education. By this education students learn and collect knowledge/ideas from different disciplines.

The present book volume is based on the Multidisciplinary Research and introduces on different important topics by research paper contributors like: ISSUES AND CHALLENGES FACED BY THE CHILDREN WITH LEARNING DISABILITY AND SOLUTIONS IN INCLUSIVE EDUCATION, DISCOVERING EXCELLENCE: WHY MEDICAL TOURISM IN INDIA IS ON THE RISE, E-HRM: Challenges in the Digital Era, Awareness, Accessibility and Usage of Information Resources by Medical Practitioners in Federal Teaching Hospital Katsina Library, Katsina State, "YOUTH DEVELOPMENT AND CONTRIBUTIONS OF SWAMI VIVEKANANDA"; AN OVERVIEW, "PLATFORM OF ONLINE EDUCATION IN INDIA: IMPACT ON TRADITIONAL CLASSROOM"; A COMPARATIVE STUDY, Curcuma longa(Turmeric) Fabric Dye, THE PROVISION AND PRESERVATION OF INFORMATION RESOURCES IN SCHOOL LIBRARIES IN KATSINA STATE IS CRUCIAL FOR THE ADVANCEMENT OF READING CULTURE, Biochar production and utilization to enhance soil quality and crop productivity, APPROACHES TO TEACHING PROGRAMMING: A COMPREHENSIVE REVIEW AND ANALYSIS, INTELLIGENCE RETRIEVAL IN BUSINESS WORLD, FORMULATION AND *IN-VITRO* EVALUATION OF FLOATING DRUG DELIVERY SYSTEM FOR URSODEOXYCHOLIC ACID, ON THE GEO CHROMATIC NUMBER OF LINE GRAPH, Financial inclusion through Self Help Group, METHOD DEVELOPMENT AND VALIDATION OF BOSENTANBY USING RP-HPLC, MICROPLASTICS OCCURRENCE, IMPACTS ON ECOSYSTEM AND REMEDIATION STRATEGIES: A REVIEW, A Review On: Classification and application of Microbial surfactants, NEW DOUBLE LAPLACE-TRANSFORMS OF SOME GENERALIZED HYPERGEOMETRIC FUNCTIONS, Inclusive education in Indian Context :Post Covid Scenario, Covid 19 and use of ICT in education: Advantages, Opportunities and Challenges, UNVEILING THE HIDDEN WONDERS: HOW MILLETS OFFER UNMATCHED HEALTH BENEFITS, Visual Elements Is a Powerful Design Tool for Advertisement, Multidisciplinary Education: Opportunities, Challenges and Future Prospect.

Thanks to The Hill Publication, all Editors and all Research Paper Contributors of this Book {Research in Multidisciplinary Subjects (Volume-2)}.

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INTELLIGENCE RETRIEVAL IN BUSINESS WORLD

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ABSTRACT

We're all aware of how much of a presence computers now have in our daily lives. The state of technology today is such that machines can perform tasks and even succeed with high rates of success that are comparable to those of people. Because of artificial intelligence, all of this is now achievable. Businesses can no longer rely on traditional business strategies to promote growth because of the massive amounts of data that are now readily available and the constantly changing preferences and complexity of customers. These significant adjustments have created new opportunities for using AI to boost corporate growth through useful insights derived from customer data. Artificial intelligence in business simply refers to the use of intelligent computer software with human-like abilities to raise revenue, enhance customer experience, increase productivity and efficiency, and drive business growth and change. Automation of tasks that would otherwise require human intelligence is made possible by artificial intelligence (AI) in technology. In computer science, artificial intelligence (AI) has a wide range and is created and programmed using machine learning and deep learning. Our lives are made easier by the regular application of AI in numerous fields. Artificial intelligence is employed extensively in the commercial world, for example. Any organization may benefit from using AI to streamline operations, analyze data for insights, and interact with clients and staff. Every company wants to be at the top of its game since there is fierce rivalry among them in the market. Successful MNCs leverage AI's automation, big data analytics, and natural language processing capabilities to acquire insight into their industries and improve their businesses' effectiveness and relevance to their clientele. For their businesses to succeed, even small enterprises use AI.

Keywords: Artificial Intelligence, Machine, Business, Application and Automation

ORIGNATION

MEANING

Artificial intelligence (AI), commonly referred to as machine intelligence, is a subfield of computer science that focuses on creating and overseeing machinery that can learn to make judgments and do actions autonomously on behalf of a human.

The purpose of artificial intelligence (AI), a large field of computer science, is to create intelligent machines that can do jobs that usually require human intelligence. Even though artificial intelligence (AI) is a multidisciplinary field with a wide range of methodologies, advances in machine learning, and particularly deep learning, are driving a paradigm shift in practically all facets of the IT sector. Machines can mimic human mental talents using artificial intelligence, or perhaps outperform them. Additionally, The emergence of self-driving cars and the growth for generation AI tools like Chat GPT and the search engine's Bard are examples of how AI is progressively becoming a part of daily life and an area in which corporations from every industry are investing.

DEFINITION

CERTIFICATE OF PUBLICATION

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