



(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in>)

Patent Search

Invention Title	SYSTEMATIC APPROACH TO ANALYSE THE IMPACT OF ARTIFICIAL INTELLIGENCE AND ROBOTICS TO IMPROVE THE TOURISM SECTOR AND IMPROVE THE ECONOMICAL STATUS
Publication Number	14/2023
Publication Date	07/04/2023
Publication Type	INA
Application Number	202341021782
Application Filing Date	27/03/2023
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	COMPUTER SCIENCE
Classification (IPC)	B25J 091600, B33Y 500200, G06N 030000, G06Q 100800, G06Q 501400

Inventor

Name	Address	Country
Dr.S.Sendil Kumar	Assistant Professor, Department of Economics, Voorhees College, Vellore- 632001, Tamilnadu, India	India
R Saranya	Assistant Professor, Department of Computer Science, Dr. SNS Rajalakshmi College of Arts and Science,(Autonomous), Chinnavedampatti, Coimbatore 641049, Tamil Nadu, India	India
Vadla Raghavender	Assistant professor, Department of Aeronautical Engineering, Institute of Aeronautical Engineering, Hyderabad, Telangana, India	India
Mrs. S. Lisy	Assistant Professor, MBA, S.E.A. College of Engineering and Technology, Bangalore, 560049, Karnataka, India	India
Gunjan Sharma	Information Technology, MIT ADT University, Pune, Rajbaugh, Loni Kalbhori, 412201, Pune, Maharashtra.	India
Mrs R Subalakshmi	Assistant professor/CSE, Dhanalakshmi Srinivasan college of engineering, Coimbatore, Tamilnadu, India	India
Sumesh M	Lecture in mechanical engineering, University of Technology and applied science, p.o.box 191,Oman, Muscat, South Batina, Governate of south batina	India
Dr. Utsav Krishan Murari	Assistant Professor, Sharda School of Film, Media and Entertainment, Sharda University, Pin 201310, Greater Noida, Gautam buddh Nagar, Uttar Pradesh, India.	India
Dr. Amit Kumar Mishra	Assistant Professor, Faculty of Agriculture Science, Bhagwant University, Ajmer, Pincode-305004, Rajasthan, India	India
Vineetha varghese	Assistant Professor/CSE, Rathinam Technical Campus, Coimbatore, Tamilnadu, India	India
Ms. Jagriti Gupta	Assistant Professor, School of Business, Galgotias University, Plot No. 2, Yamuna Expy, opposite Buddha International Circuit, Sector 17A, Greater Noida, Pin code:- 203201, Uttar Pradesh, Gautam Buddha Nagar, India.	India
Priyakrushna Mohanty	Department of Business and Management, Christ University, Bangalore, Karnataka, India	India

Applicant

Name	Address	Country
Dr.S.Sendil Kumar	Assistant Professor, Department of Economics, Voorhees College, Vellore- 632001, Tamilnadu, India	India
R Saranya	Assistant Professor, Department of Computer Science, Dr. SNS Rajalakshmi College of Arts and Science,(Autonomous), Chinnavedampatti, Coimbatore 641049, Tamil Nadu, India	India
Vadla Raghavender	Assistant professor, Department of Aeronautical Engineering, Institute of Aeronautical Engineering, Hyderabad, Telangana, India	India
Mrs. S. Lisy	Assistant Professor, MBA, S.E.A. College of Engineering and Technology, Bangalore, 560049, Karnataka, India	India
Gunjan Sharma	Information Technology, MIT ADT University, Pune, Rajbaugh, Loni Kalbhor, 412201, Pune, Maharashtra.	India
Mrs R Subalakshmi	Assistant professor/CSE, Dhanalakshmi Srinivasan college of engineering, Coimbatore, Tamilnadu, India	India
Sumesh M	Lecture in mechanical engineering, University of Technology and applied science, p.o.box 191,Oman, Muscat, South Batina, Governate of south batina	Oman
Dr. Utsav Krishan Murari	Assistant Professor, Sharda School of Film, Media and Entertainment, Sharda University, Pin 201310, Greater Noida, Gautam buddh Nagar, Uttar Pradesh, India.	India
Dr. Amit Kumar Mishra	Assistant Professor, Faculty of Agriculture Science, Bhagwant University, Ajmer, Pincode-305004, Rajasthan, India	India
Vineetha varghese	Assistant Professor/CSE, Rathinam Technical Campus, Coimbatore, Tamilnadu, India	India
Ms. Jagriti Gupta	Assistant Professor, School of Business, Galgotias University, Plot No. 2, Yamuna Expy, opposite Buddha International Circuit, Sector 17A, Greater Noida, Pin code:- 203201, Uttar Pradesh, Gautam Buddha Nagar, India.	India
Priyakrushna Mohanty	Department of Business and Management, Christ University, Bangalore, Karnataka, India	India

Abstract:

SYSTEMATIC APPROACH TO ANALYSE THE IMPACT OF ARTIFICIAL INTELLIGENCE AND ROBOTICS TO IMPROVE THE TOURISM SECTOR AND TO IMPROVE THE ECONOMICAL STATUS

Described tourism information well-known and specification installation unit for putting in tourism information requirements of cataloging, basis tourism records according to the rule, the muse tourism shared preferred of facts change. A cultural tourism product transaction service unit acting trade to participate in a reverse public sale approach. Contacting the mycotoxin template with the only or extra monomers and the only or greater crosslinkers beneath situations that allow polymerization of the one or extra monomers and the one or extra crosslinkers within the presence of the template. Selecting more than one stimulus from a plurality of stimuli is categorized on the basis of various unique emotional reactions expected to be brought on in the situation by using each stimulus and a degree of depth of the stimulus. The aid class in tourism is a useful resource elegance grade, district management coding, and serial range tourism facts from the specification. Sns-based cultural tourism content platform characterized in that the collective effects are stored, added, edited, and managed.

Complete Specification

Description:SYSTEMATIC APPROACH TO ANALYSE THE IMPACT OF ARTIFICIAL INTELLIGENCE AND ROBOTICS TO IMPROVE THE TOURISM SECTOR AND TO IMPROVE THE ECONOMICAL STATUS

BACKGROUND

Technical Field

[0001] The embodiments herein generally relate to a systematic approach to analyzing the impact of artificial intelligence and robotics to improve the tourism sector to improve the economical status.

Description of the Related Art

[0002] The traveler industry is a fragile enterprise, and the generation of any accident may additionally exchange the operation situation of the vacationer enterprise. Its development, after which the stability of impacts tourism development. From the factor of view of supply, the traveler enterprise has produced the twist of fate impact including a twist of fate in the enterprise and coincidence two sorts out of the exchange, the former occurs internal traveler enterprise, and it's far by directly affecting tourism the operation system of enterprise and the marketplace image produces brilliant passive change. Each tourism sector operator supplying tourism services uses a separate reserving application and a separate price module in addition to the prevailing websites and blogs. In addition, the tourism sector gives food and beverage service carriers, as well as cultural tourism uniqueness manufacturers, tourism academia, tourism groups in every country, and cultural tourism. There are agencies supplying 'global tourism area of expertise spans contents platform service' that can be typically utilized by governments and administrative corporations in every country.

[View Application Status](#)



Terms & conditions (<http://ipindia.gov.in/terms-conditions.htm>) Privacy Policy (<http://ipindia.gov.in/privacy-policy.htm>)

Copyright (<http://ipindia.gov.in/copyright.htm>) Hyperlinking Policy (<http://ipindia.gov.in/hyperlinking-policy.htm>)

Accessibility (<http://ipindia.gov.in/accessibility.htm>) Archive (<http://ipindia.gov.in/archive.htm>) Contact Us (<http://ipindia.gov.in/contact-us.htm>)

Help (<http://ipindia.gov.in/help.htm>)

Content Owned, updated and maintained by Intellectual Property India, All Rights Reserved.

Page last updated on: 26/06/2019