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SUPPORTING DOCUMENTS

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3.4.8 - Bibliometric of the publications during the last five years based on average citation index in Scopus/ Web of Science or Pub Med/ Indian Citation Index

Bitland-A Decentralized Commercial Real Estate Platform

Sakshi Sanjay Pande
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Abstract—Real estate has always been a significant investment sector, but it has a high barrier to entry. Bitland Project aims to use blockchain technology in the real estate market, which could have an impact on market inefficiencies. Bitland is a platform that uses smart contracts to provide services for selling fractional ownership, registering real estate in the property registration and investors to buy the commercial property. This paper discusses existing blockchain application use cases in the real estate market. The study discusses current problems and roadblocks that must be overcome before blockchain technology can completely mature in this business. The goal is to create a blockchain-based digital real estate network for the management of investment properties and to handle the distribution of real estate smart contracts.

Index Terms—Blockchain, Smart Contracts, Token, Ledger, Ethereum, Transactions, Investing, Initial Coin Offering, CRE

a result of these flaws, which result to collusion and negative consequences.

Blockchain technology has been heralded as one of the most important technological breakthroughs in the last decade. It has the potential to revolutionise a variety of societal challenges, including financial systems, healthcare, e-government, and many more. Blockchain technology, which incorporates smart contracts and tokenization characteristics, is the most recent technology in the world . Smart contracts and tokenization make it very simple for consumers while also ensuring valid data security. The real estate business, like many others, is plagued by high transaction fees, a lack of transparency, fraud, and the implications of a middleman, such as undue influence and fees. Supporting technology can leverage blockchain to

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Clinical Dietetics Practice Audit in India: A Collateral Collaboration of Dietitians from India and the United States

Dhandapani Shanthi [1], Esther F Myers [2], Jagmeet Madan [3], Kevin Sauer [4], V Yuvaraj [5], Bamini Murugesh [6], Salome Benjamin [7], Eileen Canday [8], Ritu Sudhakar [9], Vibha Hasija [10], Asana Urooj [11]

Affiliations + expand
PMID: 35533877   DOI: 10.1016/j.jand.2022.05.002

Free article

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Impact of screen time during COVID-19 on eating habits, physical activity, sleep, and depression symptoms: A cross-sectional study in Indian adolescents

Panchali Moitra [1], Jagmeet Madan [1]

Affiliations + expand
PMID: 35259203   PMCID: PMC8903250   DOI: 10.1371/journal.pone.0264951

Abstract

Objective: This study attempted to address the limited knowledge regarding the impact of screen time (ST) on lifestyle behaviors in Indian adolescents during the ongoing COVID-19 pandemic. The objectives were to 1) evaluate frequency and duration of using screens, and screen addiction behaviors in 10-15 years old adolescents in Mumbai during the COVID-19 pandemic and 2) examine the association of ST with lifestyle behaviors- eating habits, snacking patterns, physical activity (PA) levels, sleep quality and depression symptoms.

Methods: An online survey was completed between January and March 2021. Eating habits, snacking patterns, time spent in different screen-based activities, and screen addiction behaviors were reported. The PA levels, sleep quality, and depression symptoms were evaluated using the Physical

A randomized trial of iron- and zinc-biofortified pearl millet-based complementary feeding in children aged 12 to 18 months living in urban slums

Saurabh Mehta [1], Samantha L Huey [2], Padmini S Ghugre [3], Ramesh D Potdar [4], Sudha Venkatramanan [2], Jesse T Krisher [2], Caleb J Ruth [5], Harsha V Chopra [3], Aparna Thorat [3], Varsha Thakker [3], Lynn Johnson [6], Laura Powis [2], Yadurshini Raveendran [2], Jere D Haas [2], Julia L Finkelstein [2], Shobha A Udipi [3]; Project Sabal

Collaborators, Affiliations + expand
PMID: 35299084   DOI: 10.1016/j.clnu.2022.02.014
Free article

Abstract

Background & aims: Biofortification of staple crops with higher levels of micronutrients via traditional breeding methods is a sustainable strategy and can possibly complement fortification and other interventions to target micronutrient deficiencies in low resource settings, particularly among vulnerable populations such as children. We aimed to determine if iron- and zinc-biofortified pearl millet (FeZnPM, Dhanashakti, ICTP-8203Fe)-based complementary feeding improves nutritional status,

Associated impact of the COVID-19 induced lockdown on air quality of Kolkata Metropolitan Area (India)

David Durjoy Lal SOREN[1], Jagabandhu ROY[2], Brototi BISWAS[1,*], Ratnaprabha JADHAV[3], Ashutosh SINGH[4] , Deepak PRASAD[5]

[1] Department of Geography, RM, Mizoram (Central) University, India
[2] Department of Geography, University of Gour Banga, India
[3] Department of Geography, SNDT Women's University, India
[4] Department of Geography, Mizoram University, Pachhunga University College Campus, India
[5] Department of Geography, D.D.U. Gorakhpur University, India
* *Corresponding author*: brototibiswas@gmail.com mailto:abc@def.com

Abstract

As a pandemic, COVID 19 spread worldwide in early 2020. Primarily densely populated countries had remained vulnerable due to this biological hazard. Many people were forced to stay home owing to nature of the disease and no respite. A nationwide lockdown was implemented in India for 29 days (March 24th to April 21st) of 2020 during the wake of the COVID-19 pandemic. During the nationwide lockdown, industries, transport, and other commercial activities were suspended, except for necessary services. During the entire pandemic situation, an affirmative impact was observed as the air quality was reported to have improved worldwide. The complete economic lockdown to check COVID-19, brought unforeseen relief from severe condition of air quality. An apparent, reduction in level of PM2.5 and Air Quality Index (AQI) was experienced over Mumbai, Delhi, Kolkata

Rezumat. Impactul asociat lockdown-ului generat de Covid-19 asupra calităţii aerului din zona metropolitană Calcutta

Pandemia de Covid-19 s-a răspândit la nivel mondial la începutul anului 2020, iar statele dens populate au rămas vulnerabile în faţa acestui biohazard. Multe persoane au fost forţate să rămână acasă datorită modului de răspândire a bolii. Prin urmare, un lockdown la nivel naţional a fost implementat în India pentru 29 de zile (24 martie – 21 aprilie 2020), la începutul pandemiei de COVID-19. În această perioadă, au fost suspendate toate activităţile industriale, de transport şi comerciale, cu excepţia serviciilor esenţiale. Pe întreaga perioadă a pandemiei a fost observat un impact pozitiv asupra calităţii aerului la nivel mondial şi naţional, perioada de lockdown generând o îmbunătăţire a poluării aeriene severe.

https://dl.acm.org/doi/abs/10.3103/S0146411622020067

Time Series Similarity Search Methods for Sensor Data

Authors: Anupama Jawale, Ganesh Magar Authors Info & Claims

Automatic Control and Computer Sciences, Volume 56, Issue 2 • Apr 2022 • pp 120–129

• https://doi.org/10.3103/S0146411622020067

Published: 01 April 2022 Publication History

https://pubmed.ncbi.nlm.nih.gov/35492860/

A Stepwise Approach to Prescribe Dietary Advice for Weight Management in Postpartum and Midlife Women

Anita Malhotra [1], Aditi Verma [# 2], Divjyot Kaur [# 2], Piyush Ranjan [3], Archana Kumari [4], Jagmeet Madan [5]

Affiliations + expand

https://www.researchgate.net/publication/365725614_Cross-Cultural_Mentoring_in_Tertiary_Education_Enhancing_Self-Efficacy_in_Online_Teaching_Through_Collaboration_and_Openness_in_Professional_Learning

Chapter

Cross-Cultural Mentoring in Tertiary Education: Enhancing Self-Efficacy in Online Teaching Through Collaboration and Openness in Professional Learning

Authors:

Helen DeWaard
Lakehead University Orillia Campus

Rekha Chavhan
Shreemati Nathibai Damodar Thackerse...

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Socioeconomic, intrapersonal and food environmental correlates of unhealthy snack consumption in school-going adolescents in Mumbai

Panchali Moitra [1], Jagmeet Madan [2]

Affiliations + expand

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Abstract

Background: Unhealthy snacking habits in adolescents are typically triggered by obesogenic food environments and possibly perpetuated through interactions between socio-environmental factors and personal perceptions, attitudes, and motivations to change eating behaviors. This study

Software Defined Networking for Ad Hoc Networks pp 75–94 | Cite as

Home > Software Defined Networking for Ad Hoc Networks > Chapter

Security Challenges in 5G Network

Gitimayee Sahu & Sanjay S. Pawar

Chapter | First Online: 09 February 2022

494 Accesses | **2** Citations

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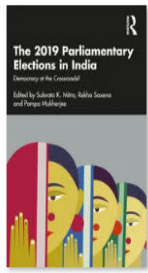
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Chapter

The BJP's Electioneering Strategy and Use of Social Media in 2019

Creating a New Public?

By Manisha Madhava

Book   The 2019 Parliamentary Elections in India

Edition	1st Edition
First Published	2022
Imprint	Routledge India
Pages	18
eBook ISBN	9781003261063

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Article   PDF Available

Elephant Habitat Suitability Analysis of Alipurduar District, West Bengal Using Geospatial Technology

December 2022 · Nature Environment and Pollution Technology
DOI:10.46488/NEPT.2022.v21i04.024
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Authors:

Jonmenjoy Barman

Subhom Narjinary   **Sankar Biswas**

Brototi Biswas

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https://dl.acm.org/doi/10.4018/IJSI.297918

Multi-Platform Application to Explore Avalanche Information for Bahang Region

Authors: Neha Ajit Kushe, Ganesh M. Magar Authors Info & Claims

Published: 29 April 2022 Publication History

https://link.springer.com/chapter/10.1007/978-981-19-0019-8_50

Edge Analytics pp 667–684 │ Cite as

BER Analysis of Massive MIMO in Heterogeneous Cellular Network

Gitimayee Sahu & Sanjay S. Pawar

Conference paper │ First Online: 04 April 2022

https://www.ingentaconnect.com/content/ben/cdth/2022/00000017/00000003/art00008

Evaluation of Antileukemic and Antimalarial Potential of *Zanthoxylum rhetsa* DC (Rutaceae), A Well-known Spice

< previous article   view table of contents   next article >   ♥ ADD TO FAVOURITES
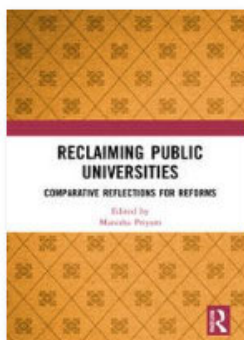
Abstract | References | Citations | Supplementary Data

Introduction: Zanthoxylum rhetsa fruits, a common spice in many cuisines, have proven to have a good therapeutic potential and are routinely used in food, medicine, and commerce. The present study was conducted to screen the in vitro antileukemic and antimalarial activities of the methanolic extract of Z. rhetsa fruits and conduct mechanistic studies for antileukemic activity.

https://www.taylorfrancis.com/chapters/edit/10.4324/9781003229384-13/recovering-public-voice-reetika-syal-manisha-madhava

Chapter

Recovering the 'public voice'

Defining quality in higher education in India 1

By *Reetika Syal, Manisha Madhava*

Book	Reclaiming Public Universities
Edition	1st Edition
First Published	2022
Imprint	Routledge India
Pages	23
eBook ISBN	9781003229384

https://iopscience.iop.org/article/10.1149/10701.11799ecst/meta

Examining and Enhancing the Available Khadi Products with the Reference to Consumers Perception

Garima Bhalla[1]

https://iopscience.iop.org/article/10.1149/10701.2705ecst

Influence of Gestational Weight Gain and Its Associated Factors on Pregnancy Outcomes in Urban Indian Women

Pallavi suresh Joshi[1]

+ Article and author information

https://jestec.taylors.edu.my/Vol%2017%20Issue%203%20June%202022/17_3_37.pdf

DURATION-NORMALIZED FEATURE SELECTION FOR INDIAN SPOKEN LANGUAGE IDENTIFICATION IN UTTERANCE LENGTH MISMATCH

AARTI M. BAKSHI[1,*], SUNIL K. KOPPARAPU[2]

[1]Department of Electronics and Communication, UMIT, SNDT, Mumbai, India
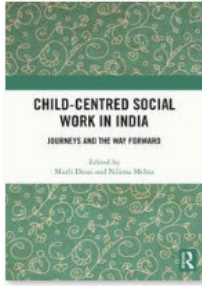[2]TCS Research, TATA Consultancy Services, Yantra Park, Thane, India
*Corresponding Author: artigauri@yahoo.com

Abstract

Spoken Indian language identification (SLID) plays a significant role in multi-lingual call center automation. The ability to identify the language of a very short-length utterance is crucial in a call center to enable route the call to an agent who

https://www.taylorfrancis.com/chapters/edit/10.4324/9781003259558-17/overview-way-forward-child-centred-social-work-practice-murli-desai-arlene-manoharan-nilima-mehta-archana-mehendale

Chapter

Overview and way forward for child-centred social work practice

By *Murli Desai*, *Arlene Manoharan*, *Nilima Mehta*, *Archana Mehendale*

Book   Child-Centred Social Work in India

Edition	1st Edition
First Published	2022
Imprint	Routledge India
Pages	25
eBook ISBN	9781003259558

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https://ieeexplore.ieee.org/document/9817336

Cyber Security Vulnerability Detection Using Natural Language Processing

Publisher: IEEE   Cite This   📄 PDF

Kanchan Singh ; Sakshi S Grover ; Ranjini Kishen Kumar   **All Authors**

Abstract

Document Sections

I. Introduction

}. Related Work

Abstract:
Cybersecurity is the practice of preventing cyberattacks on vital infrastructure and private data. Government organisations, banks, hospitals, and every other industry sector are increasingly investing in cybersecurity infrastructure to safeguard their operations and the millions of consumers who entrust them with their personal information. Cyber threat activity is alarming in a world where businesses are more interconnected than ever before, raising concerns about how well organisations can protect themselves from widespread attacks.

https://link.springer.com/chapter/10.1007/978-981-16-9820-0_24

Child Safety, Welfare and Well-being pp 407–428 | Cite as

Rights of Children with Disability

Prerna Sharma

Abstract

Children with disabilities are at a point where child rights and disability rights intersect. Inevitably, the very children who need these rights the most are unable, through personal

https://www.sciencedirect.com/science/article/abs/pii/B9780128207574000089

Article preview

Abstract

Nanoparticle Therapeutics
Production Technologies, Types of Nanoparticles, and Regulatory Aspects
2022, Pages 327-358

Chapter 9 - Albumin nanoparticles—A versatile and a safe platform for drug delivery applications

Tamara Zwain [a g], Neetika Taneja [b], Suha Zwayen [a c], Aditi Shidhaye [d], Aparana Palshetkar [e f], Kamalinder K. Singh [a g h]

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https://www.hindawi.com/journals/ast/2022/2598536/

[Retracted] A Facile Synthesis and Properties of Graphene Oxide-Titanium Dioxide-Iron Oxide as Fenton Catalyst

Bhawana Jain ✉ 🆔,[1] Jaya V. Gade 🆔,[2] Arti Hadap 🆔,[3] Huma Ali,[4] Khadijah Mohammedsaleh Katubi 🆔,[5] Bashyam Sasikumar ✉ 🆔,[6] and Reena Rawat 🆔[7]

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Academic Editor: Adrián Bonilla-Petriciolet

https://ieeexplore.ieee.org/document/10009544

Speaker Recognition System using CNN in Noisy Environment

Publisher: IEEE Institute of Electrical and Electronics Engineers

Arundhati Niwatkar ; Yuvraj Krishnarao Kanse   All Authors

Abstract

Document
Sections

Abstract:

The conventional speaker identification systems are not giving hundred percent result. So lots of people are still finding the best way or algorithm to enhance the the accuracy rate of speaker recognition system. There are many traditional methods to recognize the speaker.

Book | © 2022

Gendered Inequalities in Paid and Unpaid Work of Women in India

Home > Book

Editors: Vibhuti Patel, Nandita Mondal

Provides valuable insights into the present and future challenges to women's work

Explores issues such as surrogacy, migrant women, and women's labour through the gender lens

Is based on primary data collection to reflect on multiple marginalities of Indian women

Original research

'We don't get money in our own hands': evidence from focus group discussions on economic abuse against women in two states of India

Janina Isabel Steinert [1], Ines Boehret [1,2], Rucha Vasumati Satish [3], Sanchita Sharma [4], Sangeeta Chatterji [5]

Correspondence to Dr Janina Isabel Steinert; janina.steinert@tum.de

Abstract

Introduction Violence against women is a serious human rights violation. While much attention has been given to the prevalence and prevention of physical, sexual and emotional violence, one crucial dimension is to date less well understood: economic abuse against women. This paper presents rich qualitative data on economic abuse against women in India to improve the understanding of economic abuse in a lower-middle income setting and to assess how economic abuse interacts with socio-cultural factors such as patrilocality, patriarchal gender norms and limited acceptance of female employment.

Methods We conducted 13 focus group discussions (FGDs) in the states Maharashtra and Rajasthan. FGDs were conducted with married working (for income) and non-working women, husbands and mothers-in-law. Discussions were recorded, transcribed verbatim and translated to English. Transcripts were coded using thematic analysis and emerging themes were discussed among all authors.

Results Women suffered from four distinct forms of economic abuse. Economic control emerged as the most prevalent theme, amplified by women's marginalisation from financial decision-making in the household. Discussions further alluded to employment sabotage, which husbands commonly justified by not wanting their wives to neglect their duties at home. A third category was women's economic exploitation, expressed by husbands taking their salaries, accumulating debt in their wife's name

Metaheuristic enabled modified hidden Markov model for traffic flow prediction

Charushila Raskar [a] ⊠, Shikha Nema [b]

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https://www.degruyter.com/document/doi/10.1515/9783110746808-001/html?lang=en

Chapter 1 Biopotentiation using herbals: novel approach for poorly bioavailable drugs

From the book Drug Delivery Technology

Namita D. Desai, Niserga D. Sawant and Pratima A. Tatke

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Factors Influencing Price Perception for Fashion: Study of Millennials in India

Nitin S. Wani

Abstract: Indians are culturally conditioned to be price sensitive, but do the Indian millennials hold similar price perception for fashion. This paper provides new insights into the price perception of Indian millennials for fashion and is the first to examine the influence of fashion involvement and personality traits viz., self-confidence and public self-consciousness with fashion innovativeness as a mediator and zodiac signs as a moderator on price perception with specific focus on price-quality schema of Indian millennials. A conclusive, descriptive and single cross-sectional research design was used to collect data from Indian millennials using a self-completion questionnaire. The model fit and hypothesized relationships between the variables were assessed using AMOS, a covariance-based structural equation modeling technique. The results indicate a statistically significant relationship between personality traits and price perception of Indian millennials for fashion. The mediating effect of fashion innovativeness was not found. The moderating effect of zodiac signs was observed. This study contributes to the understanding of the price perception of Indian millennials and brings to light a new dimension of the moderating role of zodiac signs. The results provide valuable inputs to the marketers in designing their marketing strategies.

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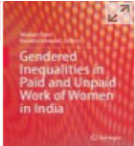
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https://link.springer.com/chapter/10.1007/978-981-16-9974-0_2

Gendered Inequalities in Paid and Unpaid Work of Women in India pp 15–28 | Cite as

Home > Gendered Inequalities in Paid and Unpaid Work of Women in India > Chapter

Macroeconomic Policies, Neo-liberal Economic Globalisation and Women in the Workforce

Vibhuti Patel

Chapter | First Online: 26 March 2022

231 Accesses

Abstract

Neo-liberal economic globalisation is characterised by the removal of all trade barriers to international and domestic trade and commerce, the privatisation of all available services, resources and sectors of micro, meso and macroeconomy and unleashing of market forces for

https://ieeexplore.ieee.org/document/10037499

Highlighting Prominent Features for Size Reduction in Time Series Data using Clustering Techniques

Cite This | 📄 PDF

Anupama Jawale ; Ganesh Magar   All Authors

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Abstract

Document Sections

I. Introduction

II. Related Work

Abstract:
There exist many techniques for feature selection and reduction to reduce dimensions of the large sensor dataset. For real time data processing, compressed and prominent feature of highest significance is desirable for efficient way of resource optimization and computation cost reduction. The goal of this research study is to highlight most significant feature of the dataset and to generate compressed time series by highlighting it. The highlighted feature of accelerometer sensor dataset is extracted, and a more compressed

https://pubmed.ncbi.nlm.nih.gov/34515018/

Sports-Related Brain Injury and Neurodegeneration in Athletes

Vipin V Dhote [1], Muthu Kumaradoss Mohan Maruga Raja [2], Prem Samundre [1], Supriya Sharma [1], Shraddha Anwikar [3], Aman B Upaganlawar [4]

Affiliations + expand
PMID: 34515018   DOI: 10.2174/1874467214666210910114324

Abstract

Sports deserve a special place in human life to impart healthy and refreshing wellbeing. However, sports activities, especially contact sports, renders athlete vulnerable to brain injuries. Athletes participating in a contact sport like boxing, rugby, American football, wrestling, and basketball are exposed to traumatic brain injuries (TBI) or concussions. The acute and chronic nature of these heterogeneous injuries provides a spectrum of dysfunctions that alters the neuronal, musculoskeletal, and behavioral responses of an athlete. Many sports-related brain injuries go unreported, but these head impacts trigger neurometabolic disruptions that contribute to long-term neuronal impairment. The pathophysiology of post-concussion and its underlying mechanisms are undergoing intense research. It also shed light on chronic disorders like Parkinson's disease, Alzheimer's disease, and dementia. In this review, we examined post-concussion neurobehavioral changes, tools for early detection of signs, and their impact on the athlete. Further, we discussed the role of nutritional

https://journals.sagepub.com/doi/10.1177/10534512221081274?icid=int.sj-full-text.similar-articles.7#:~:text=This%20column%20presents%20an%20overview,between%202%25%20a

HAMMILL INSTITUTE ON DISABILITIES · CLD Council for Learning Disabilities

🔒 Restricted access | Research article | First published online March 9, 2022

Identification of Learning Disabilities in India: Current Challenges and Issues

Radhika Misquitta, PhD ⓘ ✉, and Apoorva Panshikar, PhD View all authors and affiliations

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Abstract

Research on learning disabilities (LD) in India is in its nascent stage, and LD was only recently recognized as a disability in 2016. This column presents an overview of current identification procedures in India and suggests alternatives for the way forward. Identification of LD in India is challenging given the diversity in languages spoken and the socio-economic disparity. Estimated prevalence rates of LD in India range widely between 2% and 19%. Few assessment tools in India have been developed and normed on the Indian population or are available in Indian languages. This column recommends exploring a response to intervention (RTI) approach to identification of LD. It highlights the need for development of assessment tools in multiple languages that have been normed and standardized on an Indian population.

https://link.springer.com/chapter/10.1007/978-981-16-7167-8_1

Home > Innovative Data Communication Technologies and Application > Conference paper

Mobile Application for Tour Planning Using Augmented Reality

P. Babar, A. Chaudhari, S. Deshmukh & A. Mhaisgawali

Conference paper | First Online: 24 February 2022

933 Accesses

Abstract

Over past years, there have been many advancements in the digital world, and augmented reality is one of the fastest emerging fields. Augmented reality is a section of mixed reality that superimposes the virtual world in the real world. Tourism, a tertiary sector industry, can make use of AR for their own benefits. Our paper proposes an application for tourists to make their tour experience more interactive. ART, augmented reality in tourism, intends to scan a food

https://ieeexplore.ieee.org/document/10037429

Deep learning optimizer performance analysis for pomegranate fruit quality gradation

Publisher: **IEEE** | Cite This | | 🅐 PDF |

Rupali Santosh Kale ; Sanjay Shitole   **All Authors**

https://iftmuniversity.ac.in/iftmuniversity/profile/download/paper/2583.pdf

An Efficient Techniques For Disease Prediction From Medical DataUsing Data Mining And Machine Learning

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PhD Scholar, Usha Mittal Institute of
Technology, SNDT Women's University,
Mumbai Juhu Campus, Santacruz (W)
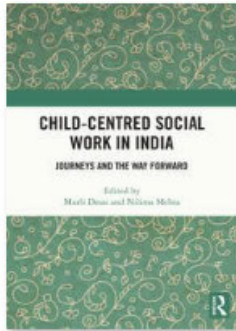Mumbai
pranotinage.phd2019@umit.sndt.ac.in

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Associate Professor
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Engineering
Graphic Era Deemed to be University
Dehradun, Uttarakhand, India,
vikastripathi.cse@geu.ac.in

Abstract—Individuals are susceptible to numerous ailments in today's global setting, with people living highly automated lives under tremendous job pressure, both at home and at work. Such disorders have recently been on the rise at an alarming pace. As a result, the healthcare business must assume a prominent position soon, accountable for people's
from unnecessary delays caused by various tests that must be performed before deciding on a treatment plan.[1] The proposed study centres around the utilization of information mining strategies, for example, choice trees, Credulous Bayes, irregular woods, and relapse examination, for diagnosing malignant growth and cerebrum cancers using AI

https://www.taylorfrancis.com/chapters/edit/10.4324/9781003259558-18/overview-way-forward-child-centred-social-work-education-murli-desai-archana-mehendale-arlene-manoharan-nilima-mehta

Chapter

Overview and way forward for child-centred social work education

By *Murli Desai, Archana Mehendale, Arlene Manoharan, Nilima Mehta*

Book   Child-Centred Social Work in India

Edition	1st Edition
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Synthesis and characterization of paclitaxel nanoparticles for drug delivery

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