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Compared to its previous year records there was a 10.39% increase in placement at IIT Patna. This year, the institute has seen an increase in hiring with many companies adopting diverse hiring ...

IIT Patna sets new record in placements amid COVID-19

Institute of Engineering and Technology (IET), a constituent college of Dr APJ Abdul Kalam Technical University (AKTU), will introduce two new courses—M Tech (artificial intelligence and data science) ...

Institute of Engineering and Technology to introduce two new courses

Given below are the B.Tech. Electrical Instrumentation and Control Engineering colleges affiliated to Barkatullaah University, Madhya Pradesh. Find all Courses and Colleges affiliated by Barkatullaah ...

Barkatullaah University, Madhya Pradesh B.Tech. Electrical Instrumentation and Control Engineering Colleges

Given below are the B.Tech. Electrical and Electronics Engineering colleges affiliated to M.G.Gramodaya Vishwavidyalaya, Madhya Pradesh. Find all Courses and Colleges affiliated by M.G.Gramodaya ...

M.G.Gramodaya Vishwavidyalaya, Madhya Pradesh B.Tech. Electrical and Electronics Engineering Colleges

India, 25th June 2021: MIT World Peace University's (MIT-WPU) Faculty of Engineering & Technology, ranked the 7th Best Private Institute for Engineering in India by TOI Survey 2020 is inviting ...

Admissions open for 2021 B.Tech Program with a host of specializations at MIT-WPU

Indian Space Research Organisation (ISRO) has started inviting applications for the one-year training in the following Trades with B.E / B.Tech, Diploma in Engineering and Diploma in Commercial ...

ISRO invites applications for engineering graduate apprenticeship

Student has earned at least 30 semester hours (AP, Post Secondary, Transfer, IB, etc.), including Precalculus, DC Circuit Analysis, Computer Aided Drafting, Composition and Rhetoric, College Physics I ...

Electrical and Computer Conc. Engineering Technology B. S.

All India Council for Technology Education (AICTE) has allowed colleges to offer engineering degrees in regional languages.

Engineering Courses Now Offered in Five Regional Languages; English Still a Must

The engineering minor offers the opportunity to explore the field of engineering and provides an understanding of the technology of ... The study options lead to B.S. degrees in any Engineering field ...

Engineering Minors and Interdisciplinary Programs

Other lower risk devices go through a 510 (k) "clearance" process with the FDA before the manufacturer can legally start to market the device. While the FDA's website con tains a lot of helpful ...

Five Tips for MedTech Companies Going through the FDA Clearance Process

Moreover, the electrical resistance ... sensor using 3D printing technology that is low-cost and scalable to large-scale production of smart robotic systems. (Image: DGIST) In a study published in ...

Building a multifunctional pressure sensor with 3D printing technology

And they say it's not a copy of existing gloves invented years ago A group of college students at Camarines Sur Polytechnic College went viral on Facebook last June 28, 2021, for their wearable tech ...

VIRAL: Electrical engineering students create smart gloves to give voice to the speech-impaired

Blue Wolf's new Dual Mode Blackout Light (BW-A480) was designed for general crew and station lighting or it can be used for EGRESS ...

Blue Wolf Releases Dual Mode NVG Blackout Light

NEW DELHI: Gujarat Energy Transmission Corporation Ltd (GETCO) has invited applications from young and energetic engineering ... Civil B.E. (Electrical) / B.Tech (Electrical) B.E (Electricals ...

GETCO Gujarat Vidyut Sahayak Recruitment 2021: Apply online for 352 JE posts

Sultan has a B.Tech in electrical engineering and was working as an electrical engineer with the Bihar government. "I am very excited to serve as a police officer," Sultan told a newspaper.

India: Meet the first Muslim woman from Bihar to become DSP

The University of Pittsburgh Board of Trustees approved the construction of a $24.5 million, 40,000-square-foot engineering and information technologies building at the Bradford campus.

Pitt trustees OK $24.5M engineering/info tech building for Bradford campus

HPPSC AE Recruitment 2021 Notification: Himachal Pradesh Public Service Commission (HPPSC) has invited application for 40 posts of Assistant Engineer and Assistant Officer posts in various ...

HPPSC AE Recruitment 2021 for 40 Assistant Engineer and other @hppsc.hp.gov.in, Check Application Process Here

The NMC Group of Companies is proud to announce the launch of Ceres, an engineering company that is focused on delivering custom, innovative ...

With the recent growth of big data and the internet of things (IoT), individuals can now upload, retrieve, store, and collect massive amounts of information to help drive decisions and optimize processes. Due to this, a new age of predictive computing is taking place, and data can now be harnessed to predict unknown occurrences or probabilities based on data collected in real time. Predictive Intelligence Using Big Data and the Internet of Things highlights state-of-the-art research on predictive intelligence using big data, the IoT, and related areas to ensure quality assurance and compatible IoT systems. Featuring coverage on predictive application scenarios to discuss these breakthroughs in real-world settings and various methods, frameworks, algorithms, and security concerns for predictive intelligence, this book is ideally designed for academicians, researchers, advanced-level students, and technology developers.

"This book provides the latest empirical research and theoretical frameworks in the area of information security, presenting research on developing sufficient security measures for new environments by discussing challenges faced by researchers as well as unconventional solutions to these problems"--Provided by publisher.

Vols. for 1967-70 include as a section: Who's who of Rhodesia, Mauritius, Central and East Africa.

The book speaks to the need for a regulatory framework with regards to space resource utilization. In doing so, significant elements of the subject matter have been explored, taking into account the different phases of a space mission and the perspectives of the various actors and participants in the space arena. The book tackles the subject matter from a number of angles. An analysis of the current national and international governance frameworks is performed, with regards to resource extraction and utilization in space. The view of established and emerging space nations is analyzed next, specifically with extraction and utilization in mind, and in light of the new United State (US) Commercial Space Launch Competitiveness Act (CSLCA) of 2015. A brief analysis of the various budgets allocated to space exploration is

given.

This book constitutes the thoroughly refereed proceedings of the 14th International Conference on Image Analysis and Recognition, ICIAR 2017, held in Montreal, QC, Canada, in July 2017. The 73 revised full papers presented were carefully reviewed and selected from 133 submissions. The papers are organized in the following topical sections: machine learning in image recognition; machine learning for medical image computing; image enhancement and reconstruction; image segmentation; motion and tracking; 3D computer vision; feature extraction; detection and classification; biomedical image analysis; image analysis in ophthalmology; remote sensing; applications.

E-Commerce has brought about many changes in organizations and has had significant impacts on the quality of life that is experienced by individuals or even indirectly as members of society. The need to have fast and efficient information on products is crucial to our socially conscious and technologically dependent society; hence, information technology has increased the intolerable burden of handling the increasing amount of information and human errors which the society is expected to contend with. The Economic and Social Impacts of E-Commerce addresses issues associated with the advent of e-commerce, and its significance within society.

This 8-volumes set constitutes the refereed of the 25th International Conference on Pattern Recognition Workshops, ICPR 2020, held virtually in Milan, Italy and rescheduled to January 10 - 11, 2021 due to Covid-19 pandemic. The 416 full papers presented in these 8 volumes were carefully reviewed and selected from about 700 submissions. The 46 workshops cover a wide range of areas including machine learning, pattern analysis, healthcare, human behavior, environment, surveillance, forensics and biometrics, robotics and egovision, cultural heritage and document analysis, retrieval, and women at ICPR2020.

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