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The first production lot of 12 Short Span Bridging System (SSBS)-10 m, designed and developed by the Defence Research and Development Organisation (DRDO), has been inducted into the Indian Army by ...

Made In India Short Span Bridging Systems Inducted Into Army, Helps In Faster Mobilisation Of Troops And Resources

First production lot of 12 numbers of Short Span Bridging System (SSBS)-10 m designed and developed by Defence

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Research Development Organisation (DRDO) has been inducted into Indian Army by ...

Short span bridging system -10 m by DRDO inducted into the Indian Army

How the Bridging System will increase the strength of the Indian Army #BridgingSystem #IndianArmy #NewsnationTv ...

How the Bridging System will increase the strength of the Indian Army

In India, COVID 19 has significantly catalyzed shopfloor digitalization ... The company's digital platform ipearl.ai offers a hybrid onsite/online experience to seekers of deep technology expertise.

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IISC and TalentSprint to power India's Digital transformation in manufacturing

A few individuals as well as NGOs are innovating to bridge the great digital divide in Odisha and take education to homes of under privileged children.

Meet organisations bridging Odisha's great digital divide to teach students

The first lot of 12 units of 10m Short Span Bridging System (SSBS) designed and developed by the Defence Research and Development Organisation (DRDO) has been inducted into the Indian Army on Friday.

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Army Inducts Short Span Bridging System For Smooth Movement Of Tanks

In a boost to the quick movement of troops and faster mobilization of resources, a bridging system that can cover gaps up to 9.5 meters has been inducted into the Indian Army. Developed indigenously ...

DRDO delivers mobile bridges to Indian Army for faster movement of troops, equipment

We use cookies to ensure the best experience for you on our website ... By Varun Narang Internet penetration is growing in India, fueled by affordable smartphones and data democratization.

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OTT: Free, high-quality content bridging accessibility gaps in the Hindi- speaking belt

According to the premier Nutritionist of the country the four strong Pillars of good health Healthy Eating Regular Exercise Mindfulness and Supplementation offer the roadmap to upgrading our lifestyle ...

Sandeep Gupta, the Nutraceutical Man of India Believes that Health has Evaluated into a Worldwide Culture

The first production lot of 12 Short Span Bridging System (SSBS)-10 m, designed and developed by Defence Research and Development Organisation (DRDO), has been inducted into Indian Army by Chief of ...

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Indian Army Inducts 10 Metres Short Span Bridge, Designed and Developed by DRDO

Clean energy jobs in India have already seen a five-fold increase in 2014-2019. Bringing this growth to all other jobs by orienting them to climate ch..

OPINION: Bridging the gap between skilled workforce and climate change goals

The Covid-19 pandemic has placed unprecedented demands on the healthcare sector, but what has also emerged is the accelerated digital transformation of the industry. This has fast-tracked the adoption ...

Digital health: Unifying the care ecosystem in India

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Indiaspora a non-profit organisation of global Indian diaspora leaders expressed their enthusiasm for the Biden administration announcement of the nominatio ...

Indiaspora welcomes Garcetti as new US envoy to India

US Congressman Brad Sherman and US-India Business Council USIBC President Nisha Biswal on Saturday extended their wishes to the new US envoy to India Eric Gar ...

US Congressman extends their wishes to new envoy to India

The 17-year-old is also one of the recipients of The Diana Award for his work with youngsters and women from rural parts of India ... helped them get workplace experience through micro internship ...

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Bridging a divide

The aim of the partnership is to provide gainful employment opportunities for the unemployed youth as well as career progression for working paramedics ...

News: Tech Mahindra Foundation & Wipro GE Healthcare partner to upskill allied healthcare paramedics across India
Biological E Ltd.'s protein subunit vaccine Corbevax priced at around Rs 110 is suitable for inclusion in the Government of India's immunisation programme, unlike the Sanofi-GSK and Covovax vaccines ...

Protein Subunit Vaccines Come In From The Cold To Offer

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India A Ray Of Hope

Microsoft India announced winners of the Incubathon 2021, a unique industry innovation garage program for its partner organizations.

Hexaware, Microland, and Mindtree get Top Honors at Microsoft India Incubathon 2021

Healthy Eating, Regular Exercise, Mindfulness and Supplementation are the adaptations for upgrading our lifestyle, taking our Immunity from Good, Better, Best to Robust.

Health is now global culture, says Nutraceutical Man of India, Sandeep Gupta

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DRDO's Short Span Bridging System-10 m inducted into Indian Army. India - Press Information Bureau. Ministry of Defence. Posted On: 02 JUL 2021 3:12PM by PIB Delhi. The first prod ...

Papers presented at the Workshop on Equity, Diversity, and Information Technology, held at Bangalore.

Information technology (IT) has brought about a major shift in the nature and speed of knowledge processing, thereby

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transforming the way business and, indeed, governments, function. An integral aspect of social capital, IT can either be an empowering force for the marginalized, or be instrumental in creating a new dimension of inequality. Harnessing IT for effective socio-economic transformation into an epistemic society has created a need to revisit prevailing notions of governance and development in the country, which is confronted with resource constraints and a yawning digital divide. Conceived against this background, this volume consists of 21 chapters written by authorities responsible for planning and implementing IT in India, including the President of India, H.E. Dr A P J Abdul Kalam, senior government officials, IT professionals and scholars. The volume contains case studies of the application of IT in India, both in

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agriculture and in improving public service delivery systems.

Digital innovations are often non-linear, non-incremental, and perhaps at times, disruptive processes that have transformed private as well as public service delivery. The rise of digitization has not only overhauled the governance system and enabled greater government-citizen engagement but has also revolutionized public administration. For public organizations to thrive, it is imperative to understand the challenges and applications that digitization can create for the development, deployment, and management of public service processes. Leveraging Digital Innovation for Governance, Public Administration, and Citizen Services: Emerging Research and Opportunities is a comprehensive research

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book that combines theory and practice, reflecting on public administrative governance and citizen engagement implications of digital innovations and strategies, and how and when they can make a difference in the area of digital application in public administration. Highlighting topics such as e-government, electronic payments, and text mining, this publication is ideal for public administrators, policymakers, government officials, executives, administrators, researchers, academicians, and practitioners in the fields of computer science, information technology, citizen engagement, public management, and governance.

This readable and cogent book provides a much-needed overview of the information revolution in a global context. First

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tracing the historical evolution of communications since the development of the printing press, Elizabeth C. Hanson then explores the profound ways that new information and communication technologies are transforming international relations. More people have access to more diverse sources of information than ever before, as well as a greater capacity to influence national and international agendas. More transcontinental channels of contact are available to more people in the world at far less cost than ever before in history. Hanson illustrates how these dramatic changes have raised a set of key questions: What is the impact of the information revolution on diplomacy, foreign policymaking, and the conduct of war? How are these new technologies affecting the structure of the global economy and the distribution of the

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world's wealth? How and to what extent are they affecting the nation-state-its centrality in the international system, its sovereignty, and its relationship to its citizens? In answering these questions, Hanson considers the controversies over the present and future impact of a radically new information and communications environment as part of larger debates over globalization and the role of technology in historical change. Her carefully chosen case studies and judicious use of relevant research provide a firm basis for readers to evaluate competing arguments on this contentious issue.

There is no question that technological advances in the early twenty-first century have ushered in a new kind of freedom that makes products and ideas available to groups of people

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all over the world. Nevertheless, there is a large gap between those who have access to information and communication technologies, such as the Internet, and those who do not. In *Global E-Litism*, Gili S. Drori expertly explores this global digital divide and simultaneously examines the cultural and political processes contributing to the growing technological disparity between developed and developing countries and the worldwide implications of these processes.

Over the past few decades, there has been a rapid proliferation of eGovernance for Development projects. Drawing on evidence from three longitudinal case studies of rural eGovernance projects this book shows that improving systems of governance is fundamentally a social rather than

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managerial or technological activity.

The application of e-government technologies has led to increased public participation and social inclusion, while allowing for greater government transparency. These technologies provide accessibility to online content and services while offering the public an active voice in governmental issues. E-Governance and Social Inclusion: Concepts and Cases presents current and emerging research about the implementation of technology in government and its broad social implications. This handbook aims to be a comprehensive reference publication for academicians, researchers, practitioners, students, and managers with an interest in e-government content and the ability for the public

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to access and utilize this technology.

People currently live in a digital age in which technology is now a ubiquitous part of society. It has become imperative to develop and maintain a comprehensive understanding of emerging innovations and technologies. Information and Technology Literacy: Concepts, Methodologies, Tools, and Applications is an authoritative reference source for the latest scholarly research on techniques, trends, and opportunities within the areas of digital literacy. Highlighting a wide range of topics and concepts such as social media, professional development, and educational applications, this multi-volume book is ideally designed for academics, technology developers, researchers, students, practitioners, and

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professionals interested in the importance of understanding technological innovations.

Contemporary society resides in an age of ubiquitous technology. With the consistent creation and wide availability of multimedia content, it has become imperative to remain updated on the latest trends and applications in this field. Digital Multimedia: Concepts, Methodologies, Tools, and Applications is an innovative source of scholarly content on the latest trends, perspectives, techniques, and implementations of multimedia technologies. Including a comprehensive range of topics such as interactive media, mobile technology, and data management, this multi-volume book is an ideal reference source for engineers,

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professionals, students, academics, and researchers seeking emerging information on digital multimedia.

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