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for Engineers A Mars Odyssey Multimedia Big Data
Computing for IoT Applications Endless Possibilities
Understanding Digital Image Processing STRATEGIC
MEASUREMENT OF HUMAN RESOURCE
MANAGEMENT Public Administration Space Queen
Secrets Behind Faster Calculations India-Pak Nuclear
Diplomacy and Missile Program Ankit Tyagi Ankit Tyagi
Valentine Jamboree Ankit Tyagi's Shattered Dreams
Scientist : A Unique Species And The Backbone Of A
Nations Economic And Intellectual Prosperity
Agricultural Meteorology ISHA TYAGI - ART EXHIBIT,
INDIA Medical Entomology Tyagi Engendering the Early
Household Hi-Tech Horticulture Odonata Biology of
Dragonflies Electrochemist DR BASTIAAN KIAUTA:
ODONATOLOGIST AND POLYMATH HIS LIFE, WORKS
AND UNIVERSE Energy from Biomass Changing Faunal
Ecology in the Thar Desert Introduction to Semiconductor
Materials and Devices A Crackerjack Life Content-Based

Image Retrieval Java Web Services Architecture Functional
Materials A Complete and Balanced Service Scorecard
Pragmatic Flutter Predictive Computing and Information
Security Clean Energy and Resources Recovery

Clean Energy and Resources Recovery: Biomass Waste Based Biorefineries, Volume One presents the technological options for energy and resources recovery from all type organic wastes. The book addresses municipal and industrial sludges, municipal solid waste, agro-residue, animal waste, industrial waste, forestry residue, and algal biomass, and provides a global overview of biomass waste production, waste handling issues and related GHG emissions and climate change, legislative waste management guidelines, biomass composition, and conventional methods for biomass waste treatment. For each biomass waste, chapters cover energy and bio-based products recovery, pre-treatment methods, process microbiology, community dynamics, co-digestion, reactor design and configuration, and techno-economic evaluation. Case studies on upscaling technology and pilot and industry scale implementation are included alongside step-by-step calculations that integrate practical field data and regulatory requirements into the environmental design process. Finally, future trends and developments in advanced biotechnological concepts for biomass waste processing and management are also discussed. Provides innovative strategies to increase the

efficiency of anaerobic digestion, including during pre- and post-treatment. Includes industry case studies that demonstrate successful implementation processes and strategies. Addresses municipal and industrial sludges, municipal solid waste, agro-residue, animal wastes, industrial waste, forestry residue, and algal biomass, and provides a global overview of biomass waste production.

'Endless possibilities' is a compilation of inspiring quotes and wisdom from accomplished and exceptional women. affirmations with each quote will help the readers discover and bring out their own strengths. The accompanying pictures assist the younger generation readers to put a face to the name making it easier to relate to the material. This book also serves as a starting point to study and investigate different career options and generate interest in public service. This book is a second edition - black & white - version of "THERE ARE NO LIMITS". This book describes various methods and recent advances in predictive computing and information security. It highlights various predictive application scenarios to discuss these breakthroughs in real-world settings. Further, it addresses state-of-art techniques and the design, development and innovative use of technologies for enhancing predictive computing and information security. Coverage also includes the frameworks for eTransportation and eHealth, security techniques, and algorithms for predictive computing and information security based on Internet-of-Things and Cloud

computing. As such, the book offers a valuable resource for graduate students and researchers interested in exploring predictive modeling techniques and architectures to solve information security, privacy and protection issues in future communication. A spaceship is launched from Earth, as a part of a mission to increase the influence of Humans. But the truth is that the spaceship is a budget one and has been launched because of the pressure from the Government. The Mars Odyssey, as the machine is known as, is struck by a solar flare. A lot of adventure takes place as the mission takes an unexpected turn as life is discovered on Venus.

guide to achieving financial stability and prosperity encourages new ways to think about and manage money, discussing such topics as balancing a budget, planning for entertainment, and getting out of debt. Medical Entomology has in course of time undergone a transformation from mere traditional knowledge of the discipline to the one that stresses emphatically on harvesting a plethora of insect's infinite 'biomedical' properties. Our familiarity with the medically important insects and other arthropods has, therefore, been expanded in this book to explore unlimited biomedical significance of these tiny yet most successful creatures on earth with about four million species. In addition to having a first-hand information on the pestilential vectorial importance of arthropods, particularly various vector-borne infections, an ingenious attempt has been made to unveil their medicinal value in different contexts. Having

au fait with the fact that environment plays a key role in regulating disease epidemiology of a given vector-borne infection, adequate emphasis is laid to trace the various pathways governing the linkages amongst the vector-pathogen-host triad. The book offers a detailed account of various poisonous and injurious arthropods, along with their venoms' action on the human being. The book should hopefully serve a good purpose to both the students of zoology and medicine as well as professional researchers.

it calculating the spare change at your local grocery shop, adding travel expenses, an aptitude for quick calculation always comes in handy. Being fast with numbers is always an added advantage, especially when you need to solve questions in a constrained time limit, such as your college exams or even more importantly, entrance and competitive exams. Calculating quickly is not something that you master overnight, there are tricks that you need to master along with learning time management. That being said, performing calculations within seconds is useful not only for students but also for professionals, housewives and everyone who wants to learn something new and interesting. GKP's 'Secrets Behind Faster Calculations' by Author Praveen Tyagi is ideal for aspirants of all Government Exams, CAT, GATE, JEE etc. The book has been divided into 10 distinct chapters namely General Tricks, Addition and Subtraction, Multiplication, Squaring, Cubing, Square Root, Cube Root, Division, Percentage and Data Interpretation. All of these

contain useful techniques which will assist students in enhancing their calculative ability to the maximum. When applied while practicing with regular study material, the book is going to provide incredible value for students.

Features: 10 distinct sections with tips and techniques
quick calculations
Practice Tests to assess learning level
Prepared in coherence with the needs of learners and aspirants of various competitive and entrance exams

Contents 1. Some Special Tricks (General Tricks) 2. Addition and Subtraction 3. Multiplication 4. Squaring 5. Cubing 6. Square Root 7. Cube Roots 8. Division 9. Percentage 10. Data Interpretation

Science provides an inexorable support to both the human and the nations' development. The great scientists have always provided inspiration by their findings, philosophy, and understanding of the world around us. They have inspired generations of young explorers, eager to learn more about the world and motivated toward betterment through constant efforts in the quest for knowledge. The life of Professor Dr B. Kiauta, Emeritus Professor of Invertebrate Cytogenetics and Cytotaxonomy, University of Utrecht, the Netherlands, President of Societas Internationalis Odonatologica (SIO) and the Executive Editor of Odonatologica, is an open book of assiduous perseverance, focused application and great mentorship. There are indeed many examples of great scientists, or for that matter - odonatologists, in the history of science, but there are certainly absolutely inevitably very few who by their

energetic character not only practically educate the budding researchers in habits of industry, but by the example of diligence and perseverance which they set before them, largely influence the scientific activity in all directions and contribute in a great degree to form the national character or more precisely, the world order! This book, "Dr Bastian Kiauta: Odonatologist and Polymath – His Life, Works and Universe", conveys a great lesson that nothing creditable can be accomplished without application and diligence. Of how many books can it be said that their publication directly affected the personal wellbeing of every person on the earth? No doubt, many books have been written which have changed the outlook of millions, altered social institutions and even deflected the course of history, but of very few can it be said that their contents concerned the very centre of the construction of that rare amongst rarest of human forms – the scientist – whom the entire humanity owes virtually everything, from good living conditions including clothes, drinking water, food, hygiene and health to clean environment. This book is all about the virtues that make a scientist. It is certainly not an easy task to define a scientist but for the characteristic that he is maddeningly obsessed with the prospects of achieving his objective under the severest of personal and professional stumbling blocks! Beforehand, thus, he visualises the entire scenario of his undertakings without actually physically seeing & that is what makes him different from a man of ordinary mould.

Wise haveth their eyes, in the head; Fools waketh through
forest, & see no firewood! I hope that this book, unique
approach and treatment on the subject, and written with
view to ignite the young minds to develop habits of
perseverance and dedication, so that a stronger future of
India could be constructed. Anaya is a sensible and most
pulchritudinous maiden. She has all the feminine virtues.
Aarav is bit diffident but a noble heart. He has chosen
Singing over Academics. Aarav has fallen for Anaya at First
Sight but nothing went right for him which has Shattered
pride due to which his life became black and white. Luckily
In the Second ride he adeptly cope up with every tide and
accept her with immense pride. Their pious Love journey
commence with one sided infatuation which gradually
Changed into prejudice and Abhorrence due to unrealistic
facts and fallacies, things Become bitter and adverse which
took the shape of vengeful hatred. But Love is far more
puissant than an unwanted envy and abhor. So, eventually
they realize That they have messed over irrelevant and
insignificance issues. Serendipitously, their relation turned
sour due to Social networking sites But luckily, it also grew
through Social Networking. Albeit, it took a lot of time for
them to realize that they are made for each other. They had
uncountable things to discuss, they kept on chatting for
hours and Eventually they both realize that it is the most
quintessential feeling of the world i.e. Love. But Life is really
unpredictable. On Valentine day, They went for a candle

light dinner And after Valentine Jamboree they decided to end their relationship. Thereafter, they never met again. Thus, Valentine jamboree turned into a Romantic Break up. Both are loyal, Both are sane, Both are willing, Both are passionate, Both are madly in love with each other but still they broke up. To unveil the hidden story..... Go through the entire Novel. The book describes several techniques used to bridge the semantic gap and reflects on recent advances in content-based image retrieval (CBIR). It presents insights into and the theoretical foundation of various essential concepts related to image searches, together with examples of natural and texture image types. The book discusses challenges and research topics in the context of image retrieval, and provides descriptions of various image databases used in research studies. The area of image retrieval, and especially content-based image retrieval (CBIR), is a very exciting one, both for research and for commercial applications. The book explains the low-level features that can be extracted from an image (such as texture, shape) and several techniques used to successfully bridge the semantic gap in image retrieval, making it a valuable resource for students and researchers interested in the area of CBIR alike. Natasha Roy, a Forensic data analyst with a firm that investigates financial crime, finds her perfect life crumbling to pieces when the love of her life, Neil, is brutally murdered right after an ugly separation. She then discovers that Neils friend, Ranveer, an ex-

army Intelligence Bureau officer who is embittered by a heinous act during a classified mission that left him physically unfit for a field job, is the investigator on the trail with a personal vendetta to incarcerate her. It is then that she decides to take matters in her own hand instead of watching her life fall apart like a mute spectator, by putting to use the particular set of skills that she had acquired investigating the major financial institutions of the world. She launches a crusade that leads her to find out that the man she loved was not whom she thought he was and with every stone she turns, she finds a buried secret darker than the one before. Exploring their unconventional ways for finding answers, they cross paths and stumble upon the truth that neither of them could have ever imagined to be the reason behind the murder. From #1 New York Times bestselling author Senator Elizabeth Warren and consultant Amelia Warren Tyagi, the classic book about America's middle class -- and why economic security remains out of reach for many. In this exposé, Elizabeth Warren and Amelia Warren Tyagi show that modern middle-class families are increasingly trapped by the grinding reality of flat wages and rising costs. Warren and Tyagi reveal how a ferocious bidding war for housing and education has silently engulfed America's suburbs, driving up the cost of keeping families in the middle class, and placing unprecedented pressure on hard-working families. Revolutionary when it was first published in 2003, *The Two-Income Trap* remains

disturbingly relevant today. Now with a new introduction by the authors, *The Two Income Trap* shows why the usual remedies won't solve the problem and points toward the policy changes that would create better opportunities for both parents and children.

The Book, *Consumer Behaviour* Is Written In Easy Language And Lucid Style. It Examines The Importance Of Understanding Consumer Behaviour And Tools And Techniques Available For Doing So. The Book Highlights Consumers Motivation, Goals, Incentives And Uncertainties. It Studies Differences Between New / Repeat Buyers And Covers Market Segmentation, Evaluation Of Consumer Attitudes And Buyers Behaviour In The Marketplace. All Marketing Students, Executives And Managers Especially Those With Marketing Responsibility Or Interest Will Find This Book Most Ideal And Useful. The Book Has Been Written As A Textbook Primarily For Students Pursuing B.B.A., M.B.A., D.B.M. And Marketing Courses. Marketing Executives, Managers And General Readers Can Also Appraise Themselves Of The Subject.

Functional materials have assumed a very prominent position in several high-tech areas. Such materials are now being classified on the basis of their origin, nature of bonding or processing techniques but are classified on the basis of the functions they can perform. This is a significant departure from the earlier schemes in which materials were described as metals, alloys, ceramics, polymers, glass materials etc. Several new processing techniques have a

evolved in the recent past. Because of the diversity of materials and their functions it has become extremely difficult to obtain information from single source.

Functional Materials: Preparation, Processing and Applications provides a comprehensive review of the latest developments. Serves as a ready reference for Chemistry, Physics and Materials Science researchers by covering a wide range of functional materials in one book. Aids in the design of new materials by emphasizing structure or microstructure – property correlation. Covers the processes of functional materials in detail, which helps in conceptualizing the applications of them.

This comprehensive introduction to the elementary theory and properties of semiconductors describes the basic physics of semiconductor materials and technologies for fabrication of semiconductor devices. Addresses approaches to modeling and provides details of measurement techniques. Includes numerous illustrative examples and graded problems.

Fame without a Girlfriend, Mukesh Duhan [MD] is an introvert college student. He is not a *Helluo librorum* but an average student. He has philophobia and gynophobia, but one day he met a girl who transmogrified him and introduced a lover out of his imagination. Their bonding is too strong and quintessential but some unexpected happened at the end.

In the U.S., service related activities have become dominant aspects of the economy. They currently account for well over 50% of our GNP. The authors' framework eliminates outdated, low-value

techniques originally created for manufacturing firms, replacing them with advanced techniques that fully leverage your investments in technology. Tyagi and Gupta begin by explaining why conventional balanced scorecard approaches don't work well for service organizations, discussing issues ranging from the inherent variability of customers, services, and processes, the crucial importance of engagement, and the unique challenges of service innovation. Next, they introduce a Service Scorecard framework that encompasses the seven key elements of service organization success: Growth, Leadership, Acceleration, Collaboration, Innovation, Execution, and Retention. You'll learn how to set clear performance targets at the function and business level; benchmark performance against best practices; identify improvement opportunities; and capture performance data that offers a leading indicator for financials. Their proven approach is designed for easy understanding and implementation without the need for expensive consultants. Simply put, it offers today's most direct path to measuring performance and optimizing business value in any service organization. Contents: Electrochemistry, Arrhenius Theory of Electrolytic Dissociation, Measurement of E.M.F., Chemical Equilibrium, Liquid Junction Potential, Polarisation. Engendering the early Household is a socio-historical study of the Grhyasutras, which are texts that detail rituals for household. Compiled after the Vedas and the Bramanas,

they represent how Brahmanical ideology came to be consolidated and how varna and gender hierarchies solidified. Using the texts, this book presents how the Grhyasutras assimilated and brahmanised commonly practiced rituals in a selective manner, highlighting only rituals centred around the household. Jaya Tyagi's study of the early Grhyasutras reveals how these texts project the household as a sacred space that has two functions: production and reproduction. This book also reveals the roots of Brahmanical traditions by studying how grhya rituals seek to ensure the birth of male progeny for the householder. The Grhyasutras thus project a social consensus in which households are to be considered the personal domains of householders, while brahmanas function as the custodians of social order through the mechanism of ritual. Engendering the Early Household is an incisive and well-researched account of the patriarchal biases of Brahmanism and goes even further to shed light on how norms laid out in early Grhyasutras continue, though in varied forms, till date. A study of the shifts in historical context of ritual observances from Vedic to Puranic traditions as well as women's identities. Have you ever thought of creating beautiful, blazing-fast native apps for iOS and Android from a single codebase? Have you dreamt of taking your native apps to the web and desktop without it costing a fortune? So, Pragmatic Flutter: Building Cross-Platform Mobile Apps for Android, iOS, Web & Desktop is the right place to start.

your journey to developing cross-platform apps. Google's Flutter is the brand-new way for developing beautiful, fast, and blazing-fast cross-platform apps for Android, iOS, web, and desktops (macOS, Linux, Windows). Google's new Fuchsia OS user interface (UI) is implemented using Flutter as well. Learning to develop mobile apps with Flutter opens the door to multiple devices, form-factors, and platforms using a single codebase. You don't need any prior experience using Dart to follow along in this book; however, it's recommended that readers have some familiarity with writing code using one of the object-oriented programming languages. Your journey starts with learning to structure and organize the Flutter project to develop apps for multiple platforms. Next, you will explore the fundamentals of Flutter widgets. The journey continues with Flutter's layout widget while also learning to build responsive layouts. You will gain an understanding of organizing and applying themes and styles, handling user input, and gestures. Then you will move on to advanced concepts, such as fetching data over the network and integrating and consuming REST API in your app. You will get hands-on experience on design patterns, data modeling, routing, and navigation for multi-screen apps. When you are finished, you will have a solid foundational knowledge of Flutter that will help you move on to building great and successful mobile apps that can be deployed to Android, iOS, web, and desktop (macOS, Linux, Windows) platforms from a single codebase. This book

considers all aspects of managing the complexity of Multimedia Big Data Computing (MMBD) for IoT applications and develops a comprehensive taxonomy. It discusses a process model that addresses a number of research challenges associated with MMBD, such as scalability, accessibility, reliability, heterogeneity, and Quality of Service (QoS) requirements, presenting case studies to demonstrate its application. Further, the book examines the layered architecture of MMBD computing and compares the life cycle of both big data and MMBD. Written by leading experts, it also includes numerous solved examples, technical descriptions, scenarios, procedures, and algorithms.

Horticulture plays an important part in today's agriculture and there are new avenues that are being achieved by horticulture. The subject has transformed from only being about vegetables, fruits, flowers and postharvest technology and has moved towards disease, breeding, pathology, physiology, greenhouse technologies and other areas which were never heard of. The book series: Hi-Tech Horticulture has been worked out keeping the above mentioned issues in mind with contribution by eminent professors and scientists. These are memoirs of my life as a fighter pilot, a mountain trekker, a bon vivant and a lover of life.

1. "Rajiv still flies with his keyboard. He writes with a fighter pilot's swagger and attention to detail. Fighter pilots like hunters, have a reputation for tall tales. Rajiv tells short ones, with aplomb and gusto. He writes with felicity and

sense of irony and wit, so rare these days." - Mohan Guruswamy 2. "This is that rare kind of book, that slowly consumes your senses, and then suddenly overwhelms you with cinematic swell, leaving a smile on your face and joy in your heart." - Sanjiv Bhatt, IPS

This book introduces the fundamental concepts of modern digital image processing and aims to help the students, scientists, and practitioners to understand the concepts through clear explanations, illustrations and examples. The discussion of the general concepts is supplemented with examples from applications and ready-to-use implementations of concepts in MATLAB®. Program code of some important concepts in programming language 'C' is provided. To explain the concepts, MATLAB® functions are used throughout the book. MATLAB® Version 9.3 (R2017b), Image Acquisition Toolbox Version 5.3 (R2017b), Image Processing Toolbox Version 10.1 (R2017b) have been used to create the book material. Meant for students and practicing engineers, this book provides a clear, comprehensive and up-to-date introduction to Digital Image Processing in a pragmatic manner. This book is not just one of the many introductory to Human Resource Management that are published, year after year, for use in HRM classes. Authors of those introductions face many challenges, such as the need to produce something that is both theoretically sound and practically valuable, or to find a way to integrate discussion on a variety of topics into one comprehensible teaching

The author of this book took up those challenges by, on one hand, closely following the conventions that HRM scholars all over the world adhere to with regards to the demarcation of subfields within the HRM discipline. Written by industry thought leaders, *Java Web Services Architecture* is a no-nonsense guide to web services technologies including SOAP, WSDL, UDDI and the JAX APIs. This book is useful for systems architects and provides many of the practical considerations for implementing web services including authorization, encryption, transactions and the future of Web Services. Covers all the standards, the JAX APIs, transactions, security, and more. *MATLAB* is a high performance technical computing language. It has an incredibly rich variety of functions and vast programming capabilities. *SIMULINK* is a software package for modeling, simulating, and analysing dynamic systems. *MATLAB* and *SIMULINK* are integrated and one can simulate, analyse, or revise the models in either environment. The book *MATLAB and SIMULINK for Engineers* aims to capture the beauty of these software packages and serve as a self study material for engineering students who would be required to use these software packages for varied courses. *PROJECT GBA&C* recognizes and celebrates the accomplishments of world's renowned artists who have made, and are making, significant contributions in the field of art, producing powerful images that continues to captivate, educate, inspire and heal humanity. Engaging art with books " *ART EXHIBIT* " is

one such initiative showcasing the best moments captured by artists across the globe, encapsulating the sheer joy of self-expression behind every art. Editors Panel - PROJECT GBA&C "Thousands of organizations are driving value through the use of the business scorecard. Unfortunately, most business scorecards are not designed for service businesses. Now, two of the world's leading service business performance experts show how to adapt, use, and succeed with the business scorecard in your service organization." Rajesh K. Tyagi and Praveen Gupta systematically update outdated business scorecards originally created for manufacturing firms, replacing them with new measures that fully maximize your investments in people, services, processes, and technology. Tyagi and Gupta introduce a Service Scorecard framework that encompasses seven key elements of service success: Growth, Leadership, Acceleration, Collaboration, Innovation, Execution, and Retention (GLACIER). You learn how to set clear performance targets, benchmark performances, identify improvement opportunities, and capture performance data that offer leading indicators for financial performance."--Jacket. A mysterious, unexplained explosion makes a building collapse into fibrous strands. A pair of sisters somehow get permission to adopt. Lots of queens disappear without a trace. Three years ago, Violet Shard became an orphan but now that is the least of her problems as she has been kidnapped by alien slugs. And now ... she is one of

!! Changing Faunal Ecology in the Thar Desert - dedicated to the fond memory of Professor Dr. Ishwar Prakash, the legendary rodentologist - is a unique mélange of scientific investigations on diversified ecological subjects pertaining to different organism groups, from as tiny as protozoa to as giant as mammals. Altogether sixteen contributions, including an original, up-to-date and authentic bio-bibliography of Dr. I. Prakash, make this volume an exceptional treatise penned by 24 expert scientist authors many of whom have spent a life in arid ecosystems including the Thar Desert. The book provides a crystal clear proof of the constantly changing behavioural ecology of animals in the Thar Desert which has been under an ever increasing impact of, among several imminent factors, the Indira Gandhi Nahar Pariyojana (IGNP), one of the worlds largest irrigation systems of its type in a xeric environment. The change is discernible not only in structure and distribution of animals but in their resting, feeding, breeding and, as evident in case of parasites, the extent of parasitism as well as pathogenecity. Finally, this book offers the first well documented evidence of immense behavioral transformation in various different animal groups in the Tharp Desert a phenomenon of enormous significance for both conservation management and diversity inventorization activities of its faunal wealth. Dragonflies (Odonata), represented by over 6000 known species, are unique insects. In more than one feature they differ, at the very first glance, from all other

insect superorders including their nearest allies, the mayflies (Ephemeropteroidea). The Zygoptera and Anisoptera, on the other hand, are the dominant groups. Being voracious predators in both immature (aquatic) and adult (aerial) stages they are important elements of all, except the driest (high alpine) environments in temperate and tropical regions, occupying a position at the apex of the food chain of invertebrate life. Many dragonfly species are tested as biological control agents for several disease-transmitting vector mosquitoes, especially Aedes species. They are also ideal organisms to be used as indicators of water pollution and contamination. Many species serve as intermediate hosts of fluke parasites of birds, and thus are important in the transmission of parasitic diseases, especially of domestic poultry and wild ducks. Because of their unique morphology and physiology, dragonflies are used extensively in the study of many biological phenomena. All these subjects are discussed in this unique book comprising twenty three articles written by expert odonatologists from different parts of the world. The book is written in a lucid and comprehensible language, and will likely be useful to both the professional and amateur alike. "Shattered Dreams" is a fictional story. All the characters and events in this play are fictional. The crux of this play is to revolt against abominable social evils like child labor and child abuse. Through this play I tried to reveal the miserable plight of impecunious and down trodden children who are victims

child labor and child abuse. The two protagonists of this Montu and Lucky are constantly bearing enormous agon and woe. They both have multitudinous aspirations and dreams but unfortunately they all are shattered under the burden of child labor. Both Montu and Lucky are paragon of all such children who are deprived of their childhood.

- [Consumer Behaviour](#)
- [The Two Income Trap](#)
- [Contestation And Compliance](#)
- [All Your Worth](#)
- [UNDERSTANDING EVOLUTIONARY BIOLOGY](#)
- [MATLAB And SIMULINK For Engineers](#)
- [A Mars Odyssey](#)
- [Multimedia Big Data Computing For IoT Applications](#)
- [Endless Possibilities](#)
- [Understanding Digital Image Processing](#)
- [STRATEGIC MEASUREMENT OF HUMAN RESOURCE MANAGEMENT](#)
- [Public Administration](#)
- [Space Queen](#)

- [Secrets Behind Faster Calculations](#)
- [Indo Pak Nuclear Diplomacy And Missile Programme](#)
- [Ankit Tyagi](#)
- [Ankit Tyagi Valentine Jamboree](#)
- [Ankit Tyagis Shattered Dreams](#)
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- [Practical Agricultural Meteorology](#)
- [ISHA TYAGI ART EXHIBIT INDIA](#)
- [Medical Entomology](#)
- [Tyagi](#)
- [Engendering The Early Household](#)
- [Hi Tech Horticulture](#)
- [Odonata Biology Of Dragonflies](#)
- [Electrochemistry](#)
- [DR BASTIAAN KIAUTA ODONATOLOGIST AND POLYMATH HIS LIFE WORKS AND UNIVERSE](#)
- [Energy From Biomass](#)
- [Changing Faunal Ecology In The Thar Desert](#)
- [Introduction To Semiconductor Materials And Devices](#)
- [A Crackerjack Life](#)
- [Content Based Image Retrieval](#)
- [Java Web Services Architecture](#)
- [Functional Materials](#)
- [A Complete And Balanced Service Scorecard](#)

- [Pragmatic Flutter](#)
- [Predictive Computing And Information Security](#)
- [Clean Energy And Resources Recovery](#)
- [Offtrack](#)