

Read Free Effect Of Inter And
Intra Row Spacing On Yield
And Yield

Effect Of Inter And Intra Row Spacing On Yield And Yield

Comprehensive coverage of organic electronics, including fundamental theory, basic properties, characterization methods, device physics, and future trends Organic semiconductor materials have vast commercial potential for a wide range of applications, from self-emitting OLED displays and solid-state lighting to plastic electronics and organic solar

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cells. As research in organic optoelectronic devices continues to expand at an unprecedented rate, organic semiconductors are being applied to flexible displays, biosensors, and other cost-effective green devices in ways not possible with conventional inorganic semiconductors.

Organic Semiconductors for Optoelectronics is an up-to-date review of the both the fundamental theory and latest research and development advances in organic semiconductors. Featuring contributions from an international team of experts, this comprehensive volume covers

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basic properties of organic semiconductors, characterization techniques, device physics, and future trends in organic device development. Detailed chapters provide key information on the device physics of organic field-effect transistors, organic light-emitting diodes, organic solar cells, organic photosensors, and more. This authoritative resource: Provides a clear understanding of the optoelectronic properties of organic semiconductors and their influence to overall device performance Explains the theories behind relevant mechanisms in organic

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semiconducting materials and in organic devices Discusses current and future trends and challenges in the development of organic optoelectronic devices Reviews electronic properties, device mechanisms, and characterization techniques of organic semiconducting materials Covers theoretical concepts of optical properties of organic semiconductors including fluorescent, phosphorescent, and thermally-assisted delayed fluorescent emitters An important new addition to the Wiley Series in Materials for Electronic & Optoelectronic Applications,

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Organic Semiconductors for Optoelectronics bridges the gap between advanced books and undergraduate textbooks on semiconductor physics and solid-state physics. It is essential reading for academic researchers, graduate students, and industry professionals involved in organic electronics, materials science, thin film devices, and optoelectronics research and development. The NATO Advanced Study Institute (ASI) on "Relativistic and Electron Correlation Effects in Molecules and Solids", co-sponsored by Simon Fraser University (SFU) and the Natural

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*Sciences and Engineering
Research Council of Canada
(NSERC) was held Aug 10- 21,
1992 at the University of British
Columbia (UBC), Vancouver,
Canada. A total of 90 lecturers
and students with backgrounds
in Chemistry, Physics,
Mathematics and various
interdisciplinary subjects
attended the ASI. In my proposal
submitted to NATO for financial
support for this ASI, I pointed out
that a NATO ASI on the effects
of relativity in many-electron
systems was held ten years ago,
[See G.L. Malli, (ed) Relativistic
Effects in Atoms, Molecules and
Solids, Plenum Press, Vol B87,*

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New York, 1983]. Moreover, at a NATO Advanced Research Workshop (ARW) on advanced methods for molecular electronic structure "an assessment of state-of-the-art of Electron Correlation ... " was carried out [see C.E. Dykstra, (ed), Advanced Theories and Computational Approaches to the Electronic Structure of Molecules, D. Reidel Publishing Company, Vol C133, Dordrecht, The Netherlands 1984]. However, during the last five years, it has become clear that the relativistic and electron correlation effects must be included in the theoretical

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treatment of many-electron molecules and solids of heavy elements (with $Z > 70$).

Molecules and clusters containing heavy elements are of crucial importance in a number of areas of Chemistry and Physics such as nuclear fuels, catalysis, surface science, etc.

The purpose of this mixed-method, classroom-based research is to determine the effect of face-to-face intercultural contact on Japanese university EFL students' L2 motivation and language learning. From a pedagogical perspective, this study provides an example of how, at a

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classroom-level, EFL teachers can utilize the international student body to generate intercultural contact opportunities. Investigating the effects of inter-cultural contact is particularly relevant in Japan as this issue is in line with recent government initiatives that seek to internationalize education at Japanese universities. Thus, one of the goals of this study is to evaluate the motivational and language learning benefits of such an intervention. This thesis examined the effect of inter-cultural contact from a number of theoretical perspectives, which included changes in students'

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motivational self-concept, the extent to which contact manifested 'flow' during interactions, interaction-driven language learning opportunities, and self-reported language learning outcomes. This research employed a quasi-experimental design in which the intra-cultural and inter-cultural contact was provided to learners via dialogic, oral tasks. Task performances of the Inter-cultural group (N = 21) and the Intra-cultural group (N = 21) were compared. Learners in each group completed five tasks over a period of five weeks in their respective groups. The tasks

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were then repeated over another five-week period, during which time, the Intra-cultural group continued to perform the tasks with a Japanese interlocutor, while the Inter-cultural group performed tasks with an international (non-Japanese) interlocutor. In order to provide a comprehensive examination of the effect of inter-cultural contact, this study adopted a process-product approach, which required dividing the research into multiple components. The first research component is product-oriented in that it looked at changes in learners' motivational states due to inter-

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cultural and intra-cultural contact. Drawing on Dörnyei's (2005, 2009) L2 motivational Self System and Yashima's (2002, 2009, 2013) International Posture, this investigation took the form of a between-groups design with pre- and post-questionnaire data. In addition to the Inter- and Intra-cultural groups, a Comparison group (N = 21) was used to determine the differential effects of intra- and inter-cultural contact. Results show that intercultural contact led to significant increases in the variables L2 learning experience and international posture, with no significant change in scores for

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any variables in either the Intra-cultural or Comparison group. Thus, one result of inter-cultural contact in the classroom is an improvement in students' attitudes towards the classroom environment and a gain in attitudes towards the international community. The second research component looked at the effect of inter-cultural contact on motivation from a process-level perspective. Using the construct of motivational flow (Csikszentmihalyi, 1975, 1988, 1990, 1997), this part of the thesis investigated the flow states of learners during task

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performances. A motivational flow questionnaire measured whether interaction arising from inter-cultural contact affected learners' flow. Learner diaries were used to examine the ways in which flow manifested in each group. Results from questionnaire data revealed that the Inter-cultural contact group had a non-significant increase in flow scores due to the treatment, while the Intra-cultural group significantly decreased their flow scores. Thus, inter-cultural contact had a positive effect on flow in that it helped learners to overcome the negative impact of task repetition. In addition to

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supporting the questionnaire results, a content analysis of learner diaries revealed six components of learners' flow. Of these, inter-cultural contact seemed to heighten flow through a sense of accomplishment, which learners associated with an increase in L2 self-confidence. The third research component examined process-features of inter-cultural and intra-cultural task interaction using the framework of language-related episodes (LREs). Transcripts of audio-recorded interactions in each group were the data used for the analysis. It was found that learners involved in inter-cultural

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interaction had a significantly lower word-per-turn count than intra-cultural interactions, indicating an increased level of task engagement or interactivity. A correlational analysis revealed that motivational flow is positively related to the number of turns a learner took to complete the tasks. Inter-cultural interaction generated more than twice as many LREs than in intra-cultural interactions, which included proportionately more complex LREs, more grammatical LREs, and proportionately fewer LREs that were incorrectly resolved than during intra-cultural interaction. Finally, the last

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research component had a process-product orientation in that it examined the effect of inter-cultural contact on the relationship between features of interaction and self-reported learning. Learners in both groups completed a self-reported learning chart after each task. There were no significant differences in claims of learning between each group. Transcripts were used to identify claims of language learning in interaction and determine which kinds of LREs led to a language item being reported. Spelling/pronunciation LREs led to self-reported learning at higher

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rates than other linguistic foci while complex LREs led to more reported items than simple LREs in both groups. Items emerging from LREs that were resolved incorrectly were reported at nearly twice the rate during intra-cultural interactions than during inter-cultural interactions. The thesis concludes with a discussion of findings from each research component and how they may be related. Overall, the study indicates that inter-cultural contact can indeed be provided in Japanese EFL university classrooms and presents convincing evidence that the intercultural condition is a

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superior learning environment in terms of improving motivation and generating learning opportunities.

Distributed Computing and Artificial Intelligence

Effect of a Verbal Coding Programme Upon Inter- and Intra- Sensory Tasks in Average and Below Average Readers, Etc Options and Choices

The Modernisation of EC Antitrust Policy

The Effect of Inter-row and Intra-row Spacings on the Head Diameter and Grain Yield of Three Tall Hybrid Oilseed Sunflower Cultivars

16th Australian Conference on

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AI, Perth, Australia, December 3-5, 2003, Proceedings

New Survey Methods in Transport is the first comprehensive compilation of survey techniques used in the broad field of transport planning. The book provides state-of-the-art reviews in several areas of survey methodology, including cross-sectional, longitudinal and interactive surveys. Papers cover various aspects of the design, execution and analysis of cross-sectional and longitudinal surveys and highlight the use of in-depth and interactive surveys. Attention is paid to the emerging issue of the systematic biases inherent in various survey methods.

The materials of a 2000 debate on

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*the proposals made by the
European Commission for the
reform and decentralisation of EC
antitrust enforcement.*

*Sunflowers ; field experiments ;
growth ; planting arrangements.*

*AI 2003: Advances in Artificial
Intelligence*

*New Perspectives for a New
Century*

*Proceedings of 2nd International
Conference, Hungerford Hill,
Australia, 12-16 September 1983*

*16th European Conference,
Glasgow, UK, August 23-28, 2020,
Proceedings, Part IV*

*Schumpeterian Perspectives on
Innovation, Competition and
Growth*

A Process Product Study

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Learn fundamental and advanced machine learning techniques for robust speaker recognition and domain adaptation with this useful toolkit.

This volume contains the majority of the papers presented at the 5th International Workshop on Model-Oriented Data Analysis held in June 1998. This series started in March 1987 with a meeting on the Wartburg, Eisenach (Germany). The next three meetings were in 1990 (St Kyrik monastery, Bulgaria), 1992 (Petrodvorets, St Petersburg, Russia) and 1995 (Spetses, Greece). The main purpose of these workshops was to bring together leading scientists from 'Eastern' and

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'Western' Europe for the exchange of ideas in theoretical and applied statistics, with special emphasis on experimental design. Now that the separation between East and West has become less rigid, this dialogue has, in principle, become much easier. However, providing opportunities for this dialogue is as vital as ever. MODA meetings are known for their friendly atmosphere, leading to fruitful discussions and collaboration, especially between young and senior scientists. Indeed, many long term collaborations were initiated during these events. This intellectually stimulating atmosphere is achieved by limiting the number of

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participants to around eighty, by the choice of location so that participants can live as a community, and, of course, through the careful selection of scientific direction made by the Programme Committee.

CRM Systems in Industrial Companies contributes new knowledge on Customer Relationship Management (CRM) in the field of industrial marketing. Based on an in-depth case study, this book highlights the complexity and challenges in the development, implementation and use of CRM, revealing how truly challenging it is to extract value from CRM systems.

Federal income taxes and their

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*effects on inter and intra-city
resource allocation*

*Proceedings of the 5th
International Workshop in
Marseilles, France, June 22-26,
1998*

*Employee Inter- and Intra-Firm
Mobility*

*Organic Semiconductors for
Optoelectronics*

*The Effect of Density on Inter- and
Intra-specific Interactions*

*The Valley Zeeman Effect in Inter-
and Intra-valley Trions in
Monolayer WSe₂*

*The Effect of Density on Inter- and Intra-
specific Interactions*
*The Effect of Inter-
and Intra-row Structure on the Transverse
Permeability of Fiber Preforms*
*The Effect
of Inter- and Intra- Row Spacings of the
Leaf Area Index, Light Interception and*

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Various Agronomic Characters of Zea Mays L. [microform]National Library of Canada

"Many factors are known to influence crop yields. Thus two of the basic plant growth requirements in the environment, namely, light and heat need be available to crop plants in specified quantities and/or qualities for good crop yields. In normal farm practice these two environmental factors are managed by proper cultural practices of the crops concerned. [...]" -- For decades governments, politicians, and trade unions have feared that firms investing abroad involved a loss of employment and a decline in wages for the home country, the implied assumption being that global production and consumption are somehow fixed. Similarly, research on multinational firms has tended to present them as having a number of alternatives - export, licensing

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or foreign direct investment - for the exploitation of fixed foreign markets. In reality, the complex relationships between parent companies and their foreign affiliates must be examined very carefully and with the most disaggregated statistics available if we are to get an accurate understanding of firms impacts. A major obstacle to this research has been the confidential nature of the necessary data. This collection, with contributions from many distinguished writers in the field, presents work which has been able to exploit relevant data for countries such as the United States, France, Italy, Belgium and Japan.

*Intra- and Inter-Organizational Effects
The Effects of Inter- and Intra-group
Cooperation, Competition and Merit on
Interpersonal Relations and Feelings
Toward Nongroup Members
CRM Systems in Industrial Companies*

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The Effect of Inter- and Intra-row Spacings on the Leaf Area Index, Light Interception and Various Agronomic Characters of Zea Mays L.

Machine Learning for Speaker Recognition

This book responds to the opening up of electricity markets to competition, which has completely changed the nature of power generation. The building of new generation and transmission capacity and the setting of the energy mix between nuclear, gas and renewable resources are

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mainly left to private initiative and investors. The authors and the editor of this book explore whether or not market forces offer a sustainable future for electricity generation. They employ economic theory and method to answer questions such as: Will the market be able to ensure adequacy of generation capacity and secu.

Consider the problem of a robot (algorithm, learning mechanism) moving along the real

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line attempting to locate a particular point ? . To assist the mechanism, we assume that it can communicate with an Environment (“Oracle”) which guides it with information regarding the direction in which it should go. If the Environment is deterministic the problem is the “Deterministic Point - cation Problem” which has been studied rather thoroughly [1]. In its pioneering version [1] the problem was

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presented in the setting that the Environment could charge the robot a cost which was proportional to the distance it was from the point sought for. The question of having multiple communicating robots locate a point on the line has also been studied [1, 2]. In the stochastic version of this problem, we consider the scenario when the learning mechanism attempts to locate a point in an interval with stochastic

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(i. e. , possibly erroneous) instead of deterministic responses from the environment. Thus when it should really be moving to the "right" it may be advised to move to the "left" and vice versa. Apart from the problem being of importance in its own right, the stochastic pointlocation problem also has potential applications in solving optimization problems. In many optimization solutions - for example in image processing, p-

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tern recognition and neural computing [5, 9, 11, 12, 14, 16, 19], the algorithm works its way from its current solution to the optimal solution based on information that it currently has. A crucial question is one of determining the parameter which the optimization algorithm should use

•
The oil crisis of the 1970s and the recession of the 1980s set in motion a chain of events which had particularly

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serious consequences for the developing countries. In this text, the author examines the major causes and results of the situation, focusing mainly on Africa and Latin America.

The Effect of Inter- and Intra-row Structure on the Transverse

Permeability of Fiber Preforms

Relativistic and Electron Correlation Effects in Molecules and Solids

7th International

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Symposium

*MODA 5 - Advances in
Model-Oriented Data
Analysis and
Experimental Design
Competitive Electricity
Markets and
Sustainability
Draft Environmental
Impact Statement*

**In recent years, trust has
enjoyed increasing interest
from a wide range of parties,
including organizations,
policymakers, and the media.
Perennially linked to
turbulence and scandals, the
damaging and rebuilding of
trust is a contemporary**

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concern affecting all areas of society. Comprising six thematic sections, The Routledge Companion to Trust provides a comprehensive survey of trust research. With contributions from international experts, this volume examines the major topics and emerging areas within the field, including essays on the foundations, levels and theories of trust. It also examines trust repair and explores trust in settings such as healthcare, finance, food supply chains, and the internet. The Routledge Companion to Trust is an extensive reference work

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which will be a vital resource to researchers and practitioners across the fields of management and organizational studies, behavioural economics, psychology, cultural anthropology, political science and sociology.

An aid to determine the possible cause of laboratory test abnormalities encountered in clinical practice. Sections include laboratory test index, disease keyword index, laboratory test listings, disease listings by ICD-9CM classification, and references.

This eBook attempts to unify

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the contributions of different research groups investigating the sources of variability in executive functions, discussing the most recent developments and integrating the knowledge accumulated across different fields. It consists of a compilation of empirical, theoretical and review articles studying executive functions in both clinical and healthy human populations. Some of the key influences on intra- and inter-variability in executive functions discussed include the developmental trajectory of executive functions, healthy and pathological aging in

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executive functions, as well as the influence of environmental factors and intelligence on executive functions.

The Effect of Empirically Validated Versus Reordered Inter and Intra-sequencing of Instruction on Learning Intra- and Inter-individual Variability of Executive Functions: Determinant and Modulating Factors in Healthy and Pathological Conditions Studies on the Effect of Inter and Intra Row Spacing on Growth and Yield of Two Strains of Soybean (Glycine Max (L.) Merrill). Intra-household Resource Allocation

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**Condit Hydroelectric Project,
Skamania and Klickitat
Counties, Washington : FERC
No. 2342-005**

**Inter- and Intra-industry
Effects of Credit Controls on
Housing**

Recent developments in economics have gone from the recognition of the importance of innovation for growth and the exploration of innovation mechanisms to the incorporation of the results of the previous research into economic models. An important lesson to be drawn from all this research is that a purely macro-based analysis of growth is not enough. The

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various mechanisms of innovation creation and diffusion, the importance of agent heterogeneity, of market selection processes, of the internal organization of the firm and of organizational routines, and the obsolescence and the consequent emergence of new types of capital goods are a few examples of micro-economic phenomena that contribute decisively to macro-economic development. The papers in this volume approach those issues from a Schumpeterian point of view and tackle issues like the growing importance of knowledge and human capital;

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increasing returns and path dependence; the role of variety in economic growth; competition and industry evolution.

The 30-volume set, comprising the LNCS books 12346 until 12375, constitutes the refereed proceedings of the 16th European Conference on Computer Vision, ECCV 2020, which was planned to be held in Glasgow, UK, during August 23-28, 2020. The conference was held virtually due to the COVID-19 pandemic. The 1360 revised papers presented in these proceedings were carefully reviewed and selected from a total of 5025 submissions. The

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papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation. The International Symposium on Distributed Computing and Artificial Intelligence (DCAI '10) is an annual forum that brings together past experience, current

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work and promising future trends associated with distributed computing, artificial intelligence and their application to provide efficient solutions to real problems. This symposium is organized by the Biomedicine, Intelligent System and Educational Technology Research Group (<http://bisite.usal.es/>) of the University of Salamanca. The present edition has been held at the Polytechnic University of Valencia, from 7 to 10 September 2010, within the Congreso Español de Informática (CEDI 2010). Technology transfer in this field is still a challenge, with a large gap between academic

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research and industrial products. This edition of DCAI aims at contributing to reduce this gap, with a stimulating and productive forum where these communities can work towards future cooperation with social and economic benefits. This conference is the forum in which to present application of innovative techniques to complex problems. Artificial intelligence is changing our society. Its application in distributed environments, such as internet, electronic commerce, environment monitoring, mobile communications, wireless devices, distributed computing,

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to cite some, is continuously increasing, becoming an element of high added value with social and economic potential, both industry, life quality and research. These technologies are changing constantly as a result of the large research and technical effort being undertaken in universities, companies.

Reprint - Institute for Research on Poverty

Inter and Intra Group Visibility
Journal of the Canadian Dietetic Association

Issues and Methods for
Development Policy and
Planning : Papers Prepared for
the Workshop on Methods of

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Measuring Intra-household
Resource Allocation, Gloucester,
Massachusetts, USA, October
1983

BIODIVERSITY : PERCEPTION,
PERIL AND PRESERVATION
European Competition Law
Annual 2000

Biodiversity is the variety of life in a given range. Today, the world is under tremendous threat of unprecedented loss of biodiversity. Issues like global warming, environmental pollution, recurrent natural calamities and human population rise are of major concern for scientists all over the world. The second edition of the book covers a complete range of the

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topics pertaining to the subject such as meaning of biodiversity, its history, importance of species diversity, systematics, determination of status of bioresources, pattern of distribution of global species, genetic diversity and ecosystem diversity. It also elaborates on various drivers that lead to biodiversity loss and its impact on global climate. Moreover, the topics on biopiracy, related laws and policies, and the importance of indigenous knowledge of several communities are also described in the text. The use of biotechnology-based methods and various measures to preserve natural resources and conserve biodiversity

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is the highlight of the text.

Moreover, the book provides a detailed account of the conservation measures of biodiversity, especially those implemented by the government. This book is primarily designed for the undergraduate and postgraduate students of Environmental Science, Zoology and Botany. Besides, it will also be useful for postgraduate diploma or other professional courses in Environmental Science and also for the researchers. NEW TO THE SECOND EDITION • 'Project Tiger' and 'Project Elephant' are introduced in the chapter on Conservation Practice. • Various sections have been revised and

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updated throughout the book. • A few figures have been added and many others have been replaced for better illustration. KEY FEATURES

- Explains the contemporary topics such as green accounting and sustainable management of natural resources in an easy-to-understand manner.
- Incorporates a number of photographs, flow charts, diagrams and tables.
- Provides chapter-end review questions to help students check their understanding of the subject.
- Includes MCQs (with answers given at the end of the book).
- Gives an elaborate glossary of technical terms to acquaint the students with the related terminologies.

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This volume identifies new theoretical and empirical directions to the study of employee mobility, covering broad sets of theoretical frameworks—which are embedded in strategic, organizational, sociological or entrepreneurial theories—and of empirical approaches—which cover industry, firm, team and individual levels of analysis.

The concept of accessibility is linked to the level of opportunities available for spatial interaction (flows of people, goods or information) between a set of locations, through a physical and/or digital transport infrastructure network. Accessibility has proved to

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be a crucial tool for understanding the framework of sustainability policy in light of best practice planning and decision-making processes. Methods such as cost-benefit analysis, multi-criteria analysis and risk analysis can benefit greatly from embedding accessibility results.

New Survey Methods in Transport Effects of Disease on Clinical Laboratory Tests

The Effects of Inter- and Intra-cultural Variations on Managerial Discretion and the Implications for National Competitiveness

Multinational Firms and Impacts on Employment, Trade and Technology Accessibility and Spatial Interaction

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Computer Vision – ECCV 2020