

Sample Paper G Scheme Gte 17420

Modular Forms and Fermat's Last Theorem Highly Integrated Gate Drivers for Si and GaN Power Transistors Database Theory - ICDDT 2001 Foundations of Grothendieck Duality for Diagrams of Schemes **FCC Record** **Engineering and Contracting Public-Key Cryptography – PKC 2020** **Computer Vision – ECCV 2020** Federal Register *Annual Operating Plan* *Transportation Energy Conservation. Fiscal Year 1990* **EPJ AP Handbook of Accelerator Physics and Engineering** Punjab Private Housing Scheme & Land Use Rules 2010 **The Law of Scotland Affecting Trustees** *Hydraulic Model Investigations of Lock Filling and Emptying Systems* Public Key Infrastructures, Services and Applications **Thermal to Mechanical Energy Conversion :Engines and Requirements - Volume II** **MECHANICAL ENGINEERING, ENERGY SYSTEMS AND SUSTAINABLE DEVELOPMENT -Volume II** Advanced Optical and Wireless Communications Systems **Handbook of Research on Medicinal Chemistry** **MECHANICAL ENGINEERING, ENERGY SYSTEMS AND SUSTAINABLE DEVELOPMENT -Volume III** Theory of Low-Temperature Plasma Physics The 3-5 Defense: Simply Aggressive Chemical Mechanical Polishing 14 *Computational and Ambient Intelligence* Information Security Advances in Cryptology – ASIACRYPT 2019 ICDDT '...

Criminal Justice, Risk and the Revolt against Uncertainty Cassell's Dictionary of Slang
Gasification *The Architects' Journal* **The Parliamentary Debates (official Report).**
Parliamentary Debates (Hansard). *Money Moves: This Is Not a Get-Rich-Quick Scheme! It's a*
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Cassell's Dictionary of Slang Apr 27 2020 With its unparalleled coverage of English slang of all types (from 18th-century cant to contemporary gay slang), and its uncluttered editorial apparatus, Cassell's Dictionary of Slang was warmly received when its first edition appeared in 1998. 'Brilliant.' said Mark Lawson on BBC2's The Late Review; 'This is a terrific piece of work - learned, entertaining, funny, stimulating' said Jonathan Meades in The Evening Standard. But now the world's best single-volume dictionary of English slang is about to get even better. Jonathon Green has spent the last seven years on a vast project: to research in depth the English slang vocabulary and to hunt down and record written instances of the use of as many slang words as possible. This has entailed trawling through more than 4000 books - plus song lyrics, TV and movie scripts, and many newspapers and magazines - for relevant material. The research has thrown up some fascinating results

Foundations of Grothendieck Duality for Diagrams of Schemes Jul 23 2022 The first part written by Joseph Lipman, accessible to mid-level graduate students, is a full exposition of the abstract foundations of Grothendieck duality theory for schemes (twisted inverse image, tor-independent base change,...), in part without noetherian hypotheses, and with some refinements for maps of finite tor-dimension. The ground is prepared by a lengthy treatment of the rich formalism of relations among the derived functors, for unbounded complexes over ringed spaces, of the sheaf functors tensor, hom, direct and inverse image. Included are enhancements, for quasi-compact quasi-separated schemes, of classical results such as the projection and Künneth isomorphisms.

In the second part, written independently by Mitsuyasu Hashimoto, the theory is extended to the context of diagrams of schemes. This includes, as a special case, an equivariant theory for schemes with group actions. In particular, after various basic operations on sheaves such as (derived) direct images and inverse images are set up, Grothendieck duality and flat base change for diagrams of schemes are proved. Also, dualizing complexes are studied in this context. As an application to group actions, we generalize Watanabe's theorem on the Gorenstein property of invariant subrings.

Annual Operating Plan Transportation Energy Conservation. Fiscal Year 1990 Jan 17 2022

Punjab Private Housing Scheme & Land Use Rules 2010 Oct 14 2021

Engineering and Contracting May 21 2022

FCC Record Jun 22 2022

Database Theory - ICDT 2001 Aug 24 2022 This book constitutes the refereed proceedings of the 8th International Conference on Database Theory, ICDT 2001, held in London, UK, in January 2001. The 26 revised full papers presented together with two invited papers were carefully reviewed and selected from 75 submissions. All current issues on database theory and the foundations of database systems are addressed. Among the topics covered are database queries, SQL, information retrieval, database logic, database mining, constraint databases, transactions, algorithmic aspects, semi-structured data, data engineering, XML, term rewriting, clustering, etc.

Public-Key Cryptography – PKC 2020 Apr 20 2022 The two-volume set LNCS 12110 and 12111 constitutes the refereed proceedings of the 23rd IACR International Conference on the

Practice and Theory of Public-Key Cryptography, PKC 2020, held in Edinburgh, UK, in May 2020. The 44 full papers presented were carefully reviewed and selected from 180 submissions. They are organized in topical sections such as: functional encryption; identity-based encryption; obfuscation and applications; encryption schemes; secure channels; basic primitives with special properties; proofs and arguments; lattice-based cryptography; isogeny-based cryptography; multiparty protocols; secure computation and related primitives; post-quantum primitives; and privacy-preserving schemes.

Even This I Get to Experience Oct 22 2019 "This is, flat out, one of the best Hollywood memoirs ever written... An absolute treasure." --Booklist (STARRED) In my ninety-plus years I've lived a multitude of lives. In the course of all these lives, I had a front-row seat at the birth of television; wrote, produced, created, or developed more than a hundred shows; had nine on the air at the same time; founded the 300,000-member liberal advocacy group People For the American Way; was labeled the "no. 1 enemy of the American family" by Jerry Falwell; made it onto Richard Nixon's "Enemies List"; was presented with the National Medal of the Arts by President Clinton; purchased an original copy of the Declaration of Independence and toured it for ten years in all fifty states; blew a fortune in a series of bad investments in failing businesses; and reached a point where I was informed we might even have to sell our home. Having heard that we'd fallen into such dire straits, my son-in-law phoned me and asked how I was feeling. My answer was, "Terrible, of course," but then I added, "but I must be crazy, because despite all that's happened, I keep hearing this inner voice saying, 'Even this I get to experience.'" Norman Lear's work is legendary. The renowned creator of such iconic television programs as All in the

Family; Maude; Good Times; The Jeffersons; and Mary Hartman, Mary Hartman, Lear remade our television culture from the ground up. At their peak, his programs were viewed by 120 million people a week, with stories that dealt with the most serious issues of the day—racism, poverty, abortion —yet still left audiences howling with laughter. In *EVEN THIS I GET TO EXPERIENCE*, Lear opens up with all the candor, humor, and wisdom to be expected from one of America’s greatest living storytellers. But TV and politics are only a fraction of the tale. Lear’s early years were grounded in the harshness of the Great Depression, and further complicated by his parents’ vivid personalities. The imprisonment of Lear’s father, a believer in the get-rich-quick scheme, colored his son’s childhood. During this absence, Lear’s mother left her son to live with relatives. Lear’s comic gifts were put to good use during this hard time, even as they would be decades later during World War II, when Lear produced and staged a variety show for his fellow airmen in addition to flying fifty bombing missions. After the war, Lear tried his hand at publicity in New York before setting out for Los Angeles in 1949. A lucky break had a powerful agent in the audience the night Danny Thomas performed a nightclub routine written by Lear, and within days his career in television began. Before long his work with Dean Martin and Jerry Lewis (and later Martha Raye and George Gobel) made him the highest-paid comedy writer in the country, and he was spending his summers with the likes of Carl Reiner and Mel Brooks. Movies followed, and soon he was making films starring Frank Sinatra, Dick Van Dyke, and Jason Robards. Then came the ’70s, and Lear’s unprecedented string of TV hits. Married three times and the father of six children ranging in age from nineteen to sixty-eight, Lear’s penetrating look at family life, parenthood, and marriage is a volume in itself. A memoir as

touching, funny, and remarkable as any of Lear's countless artistic creations, EVEN THIS I GET TO EXPERIENCE is nothing less than a profound gift, endlessly readable and characteristically unforgettable.

Conquer What's Next Jul 19 2019 If you're like most people, you want to live a life of PURPOSE & ACHIEVEMENT. But as time continues, you may feel like your dreams are slipping away. This book isn't about regret. It's about how to conquer regrets by replacing them with fulfilled dreams. Scheme your dream & take action so your dreams become amazing memories that inspire others.

Federal Register Feb 18 2022

Modular Forms and Fermat's Last Theorem Oct 26 2022 Students and professional mathematicians alike will find this volume to be an indispensable resource for mastering the epoch-making proof of Fermat's Last Theorem.

Hydraulic Model Investigations of Lock Filling and Emptying Systems Aug 12 2021

Network World Jun 17 2019 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

MECHANICAL ENGINEERING, ENERGY SYSTEMS AND SUSTAINABLE

DEVELOPMENT -Volume III Feb 06 2021 Mechanical Engineering, Energy Systems and

Sustainable Development theme is a component of Encyclopedia of Physical Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme on Mechanical Engineering, Energy Systems and Sustainable Development with contributions from distinguished experts in the field discusses mechanical engineering - the generation and application of heat and mechanical power and the design, production, and use of machines and tools. These five volumes are aimed at the following five major target audiences: University and College Students Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers, NGOs and GOs

Advances in Cryptology – ASIACRYPT 2019 Jul 31 2020 The three-volume set of LNCS 11921, 11922, and 11923 constitutes the refereed proceedings of the 25th International Conference on the Theory and Applications of Cryptology and Information Security, ASIACRYPT 2019, held in Kobe, Japan, in December 2019. The 71 revised full papers presented were carefully reviewed and selected from 307 submissions. They are organized in topical sections on Lattices; Symmetric Cryptography; Isogenies; Obfuscation; Multiparty Computation; Quantum; E-cash and Blockchain; Codes; Authenticated Encryption; Multilinear Maps; Homomorphic Encryption; Combinatorial Cryptography; Signatures; Public Key Encryption; Side Channels; Functional Encryption; Zero Knowledge.

Thermal to Mechanical Energy Conversion :Engines and Requirements - Volume II Jun 10 2021 Thermal to Mechanical Energy Conversion: Engines and Requirements is a component of Encyclopedia of Energy Sciences, Engineering and Technology Resources in the global

Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme on Thermal to Mechanical Energy Conversion: Engines and Requirements with contributions from distinguished experts in the field discusses energy. These three volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs.

Information Security Sep 01 2020 This book constitutes the strictly refereed post-workshop proceedings of the First International Workshop on Information Security, ISW'97, held in Tatsunokuchi, Ishikawa, Japan, in September 1997. The volume presents six invited surveys together with 25 thoroughly revised full papers selected from 39 submissions. Among the topics covered are public-key cryptosystems, cryptoanalysis, digital signatures, hardware/software implementation, key management, key sharing, security management, electronic commerce, and quantum cryptology.

Highly Integrated Gate Drivers for Si and GaN Power Transistors Sep 25 2022 This book explores integrated gate drivers with emphasis on new gallium nitride (GaN) power transistors, which offer fast switching along with minimum switching losses. It serves as a comprehensive, all-in-one source for gate driver IC design, written in handbook style with systematic guidelines. The authors cover the full range from fundamentals to implementation details including topics like power stages, various kinds of gate drivers (resonant, non-resonant, current-source, voltage-source), gate drive schemes, driver supply, gate loop, gate driver power efficiency and comparison silicon versus GaN transistors. Solutions are presented on the system and circuit

level for highly integrated gate drivers. Coverage includes miniaturization by higher integration of subfunctions onto the IC (buffer capacitors), as well as more efficient switching by a multi-level approach, which also improves robustness in case of extremely fast switching transitions. The discussion also includes a concept for robust operation in the highly relevant case that the gate driver is placed in distance to the power transistor. All results are widely applicable to achieve highly compact, energy efficient, and cost-effective power electronics solutions.?

The Parliamentary Debates (official Report). Jan 25 2020 Contains the 4th session of the 28th Parliament through the 1st session of the 48th Parliament.

Parliamentary Debates (Hansard). Dec 24 2019 Contains the 4th session of the 28th Parliament through the session of the Parliament.

Computer Vision – ECCV 2020 Mar 19 2022 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 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.

Handbook of Accelerator Physics and Engineering Nov 15 2021 Edited by internationally

recognized authorities in the field, this expanded and updated new edition of the bestselling Handbook, containing more than 100 new articles, is aimed at the design and operation of modern particle accelerators. It is intended as a vade mecum for professional engineers and physicists engaged in these subjects. With a collection of more than 2000 equations, 300 illustrations and 500 graphs and tables, here one will find, in addition to the common formulae of previous compilations, hard-to-find, specialized formulae, recipes and material data pooled from the lifetime experience of many of the world's most able practitioners of the art and science of accelerators. The eight chapters include both theoretical and practical matters as well as an extensive glossary of accelerator types. Chapters on beam dynamics and electromagnetic and nuclear interactions deal with linear and nonlinear single particle and collective effects including spin motion, beam-environment, beam-beam, beam-electron, beam-ion and intrabeam interactions. The impedance concept and related calculations are dealt with at length as are the instabilities associated with the various interactions mentioned. A chapter on operational considerations includes discussions on the assessment and correction of orbit and optics errors, real-time feedbacks, generation of short photon pulses, bunch compression, tuning of normal and superconducting linacs, energy recovery linacs, free electron lasers, cooling, space-charge compensation, brightness of light sources, collider luminosity optimization and collision schemes. Chapters on mechanical and electrical considerations present material data and important aspects of component design including heat transfer and refrigeration. Hardware systems for particle sources, feedback systems, confinement and acceleration (both normal conducting and superconducting) receive detailed treatment in a subsystems chapter, beam

measurement techniques and apparatus being treated therein as well. The closing chapter gives data and methods for radiation protection computations as well as much data on radiation damage to various materials and devices. A detailed name and subject index is provided together with reliable references to the literature where the most detailed information available on all subjects treated can be found.

Advanced Optical and Wireless Communications Systems Apr 08 2021 The new edition of this popular textbook keeps its structure, introducing the advanced topics of: (i) wireless communications, (ii) free-space optical (FSO) communications, (iii) indoor optical wireless (IR) communications, and (iv) fiber-optics communications, but thoroughly updates the content for new technologies and practical applications. The author presents fundamental concepts, such as propagation principles, modulation formats, channel coding, diversity principles, MIMO signal processing, multicarrier modulation, equalization, adaptive modulation and coding, detection principles, and software defined transmission, first describing them and then following up with a detailed look at each particular system. The book is self-contained and structured to provide straightforward guidance to readers looking to capture fundamentals and gain theoretical and practical knowledge about wireless communications, free-space optical communications, and fiber-optics communications, all which can be readily applied in studies, research, and practical applications. The textbook is intended for an upper undergraduate or graduate level courses in fiber-optics communication, wireless communication, and free-space optical communication problems, an appendix with all background material needed, and homework problems. In the second edition, in addition to the existing chapters being updated and problems being inserted,

one new chapter has been added, related to the physical-layer security thus covering both security and reliability issues. New material on 5G and 6G technologies has been added in corresponding chapters.

The Architects' Journal Feb 24 2020

Money Moves: This Is Not a Get-Rich-Quick Scheme! It's a Conversation About Money. Nov 22 2019 Managing your money can be intimidating, scary, and stressful. Theresa Yong wrote this guide as a simple resource for everyday people who want to get a handle on their finances. She explains how to avoid the headaches so often associated with personal financial matters. By following practical steps, you'll be able to: - Create a budget and stick to it; - Build an emergency fund; - Save for a retirement you envision; - Protect your hard-earned nest egg. Theresa also highlights the importance of financial literacy throughout the guide, noting that the earlier people become comfortable with terms such as bills, credit, budget, retirement, savings, and investments, the better equipped they will be to face everyday challenges-especially those associated with developing marketable skills and making their way in the world. Boost your confidence, navigate the future, and put yourself and your loved ones on the right path with the insights and practical guidance in *Money Moves*.

Criminal Justice, Risk and the Revolt against Uncertainty May 29 2020 This book examines the impact and implications of the relationship between risk and criminal justice in advanced liberal democracies, in the context of the 'revolt against uncertainty' which has underpinned the rise of populist politics across these societies in recent years. It asks what impact the demands for more certainty and security, and the insistence that national identity be reasserted, will have on

criminal law and penal policy. Drawing upon contributions made at a symposium held at Victoria University of Wellington, New Zealand in November 2018, this edited collection also discusses the way in which risk has come to inform sentencing practices, broader criminal justice processes and the critical issues associated with this. It also examines the growth and making of new 'risky populations' and the harnessing of risk-prevention logics, techniques and mechanisms which have inflated the influence of risk on criminal justice.

Chemical Mechanical Polishing 14 Nov 03 2020

ICDT '... Jun 29 2020

Theory of Low-Temperature Plasma Physics Jan 05 2021 This book offers the reader an overview of the basic approaches to the theoretical description of low-temperature plasmas, covering numerical methods, mathematical models and modeling techniques. The main methods of calculating the cross sections of plasma particle interaction and the solution of the kinetic Boltzmann equation for determining the transport coefficients of the plasma are also presented. The results of calculations of thermodynamic properties, transport coefficients, the equilibrium particle-interaction cross sections and two-temperature plasmas are also discussed. Later chapters consider applications, and the results of simulation and calculation of plasma parameters in induction and arc plasma torches are presented. The complex physical processes in high-frequency plasmas and arc plasmas, the internal and external parameters of plasma torches, near-electrode processes, heat transfer, the flow of solid particles in plasmas and other phenomena are considered. The book is intended for professionals involved in the theoretical study of low-temperature plasmas and the design of plasma torches, and will be useful for advanced students

in related areas.

Federal Communications Commission Reports Aug 20 2019

The 3-5 Defense: Simply Aggressive Dec 04 2020 This book features everything that you need to know to install the 3-5 Defense in writing, as well as 14 videos (25 minutes) of Coach Fazio on the whiteboard talking through things like: how to handle empty formations, ways to battle the RPO game, the pursuit drill they use, what to do against trips, and more! (Videos will be available through a QR Code.) Also included are videos of game cut up! Yes, this book has 41 videos total! Some of the chapters are: Core Values, Base Alignment, Blitz Package, Coverage Package, chapters about each of the positions, and everything else you need to understand this 3-5 system. Coach Vinny Fazio (follow him on Twitter), a veteran football coach from Southern California, has been running the 3-5 Defense since he was a collegiate linebacker in 2000. His father, Skip, was the Defensive Coordinator at Claremont-Mudd, an NCAA D3 program in Southern California. The Stags were 13-5 in Coach Fazio's two years running the defense, their best two year stretch in 20 years. Skip took over as the Defensive Coordinator at the University of Redlands (Redlands, CA) in 2005 and son Vince joined him in 2006. The year before Skip took over (2004), the Bulldogs finished dead last in the Southern California Intercollegiate Athletic Conference (SCIAC) in Total Defense and sixth out of seven in Scoring Defense. In 2005, Redlands finished third in the conference in Total Defense. In 2006 and 2007 they finished first in the conference in Total Defense; from sixth to first in just two seasons; thanks to the 3-5 Defense. In 2010, Coach Fazio took the 3-5 to the high school game as the Defensive Coordinator at Carter High School (Rialto, CA). The results? Carter cut points allowed from just

over 30 points per game to 10.2, and won the school's very first League Championship! He also won a League Championship at Eisenhower, based on a staunch defense that led that way.

Computational and Ambient Intelligence Oct 02 2020 This book constitutes the refereed proceedings of the 9th International Work-Conference on Artificial Neural Networks, IWANN 2007, held in San Sebastián, Spain in June 2007. Coverage includes theoretical concepts and neurocomputational formulations, evolutionary and genetic algorithms, data analysis, signal processing, robotics and planning motor control, as well as neural networks and other machine learning methods in cancer research.

Gasification Mar 27 2020 Gasification is the thermochemical process of converting carbonaceous material in the presence of an oxidant less than stoichiometric to form a gaseous product, known as synthesis gas or syngas, at high temperatures. The gas produced can have different uses depending on its quality. Among these uses are to drive internal combustion engines and gas turbines, direct burning, and synthesis of chemical components. This book provides a comprehensive overview of the various techniques and applications of syngas developed thus far to contribute to a better understanding of this important process of obtaining a renewable fuel, which is essential for the development of a sustainable economy.

Public Key Infrastructures, Services and Applications Jul 11 2021 This book constitutes the thoroughly refereed post-conference proceedings of the 7th European Workshop on Public Key Infrastructures, Services and Applications, EuroPKI 2010, held in Athens, Greece, in September 2010. The 14 revised full papers presented together with an invited article were carefully reviewed and selected from 41 submissions. The papers are organized in topical sections on

authentication mechanisms; privacy preserving techniques; PKI & PKC applications; electronic signature schemes; identity management.

Handbook of Research on Medicinal Chemistry Mar 07 2021 This valuable new book, *Handbook of Research on Medicinal Chemistry: Innovations and Methodologies*, presents some of the latest advancements in the various fields of combinatorial chemistry, drug discovery, biochemical aspects, pharmacology of medicinal agents, current practical problems, and nutraceuticals. The editors keep the drug molecule as the central component of the volume and aim to explain the associated features essential to exhibiting pharmacological activity. With a unique combination of chapters in biology, clinical aspects, biochemistry, synthetic chemistry, medicine and technology, the volume provides broad exposure to the essential aspect of pharmaceuticals. The volume many important aspects of medicinal chemistry, including techniques in drug discovery pharmacological aspects of natural products chemical mediators: druggable targets advances in medicinal chemistry The field of medicinal chemistry is growing at an unprecedented pace, and this volume takes an interdisciplinary approach, covering a range of new research and new practices in the field. The volume takes into account the latest therapeutic guidelines put forward by the World Health Organization and the U.S Food and Drug Administration.. Topics include: drug design drug discovery natural products and supplements and nutraceuticals pharmaceutical approaches to sexual dysfunction drug resistance parasites new natural compounds and identification of new targets stereochemistry aspects in medicinal chemistry common drug interactions in daily practices *Handbook of Research on Medicinal Chemistry: Innovations and Methodologies* will be a valuable addition to the bookshelves of

pharmaceutical scientists and faculty as well as for industry professionals.

Information Security Practice and Experience Sep 20 2019 This book constitutes the refereed proceedings of the 14th International Conference on Information Security Practice and Experience, ISPEC 2018, held in Tokyo, Japan, in September 2018. The 39 papers presented in this volume were carefully reviewed and selected from 73 submissions. They were organized in topical sections named: system security; public key cryptography; searchable and functional encryption; post-quantum signature schemas; security protocols; network security; authentication; side-channel attacks; security for cyber-physical systems; security in mobile environment; secure computation and data privacy; and cryptographic protocols.

EPJ AP Dec 16 2021

The Law of Scotland Affecting Trustees Sep 13 2021

MECHANICAL ENGINEERING, ENERGY SYSTEMS AND SUSTAINABLE DEVELOPMENT -Volume II May 09 2021 Mechanical Engineering, Energy Systems and Sustainable Development theme is a component of Encyclopedia of Physical Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme on Mechanical Engineering, Energy Systems and Sustainable Development with contributions from distinguished experts in the field discusses mechanical engineering - the generation and application of heat and mechanical power and the design, production, and use of machines and tools. These five volumes are aimed at the following five major target audiences: University and College Students Educators, Professional Practitioners, Research Personnel and Policy Analysts,

Managers, and Decision Makers, NGOs and GOs.

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