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this encyclopedia examines all aspects of the history of science in the united states with a special emphasis placed on the historiography of science in america it can be used by students general readers scientists or anyone interested in the facts relating to the development of science in the united states special emphasis is placed in the history of medicine and technology and on the relationship between science and technology and science and medicine

contains short biographies of almost 1 000 scientists from around the world who made great contributions to science throughout history

practice some of which is translated into the standard forms of public discourse in publication and then retranslated by readers and adapted again to local practice at

self selected other sites less may be left implicit and additional personal and contextual information is carried by the informal methods of communication which mediate local projects and international publication but both methods of communication are screens as well as conduits of information history and background of the volume when the planning of this volume began in the spring of 1977 it seemed a natural part of the mandate for the yearbook there had also been a number of more specific calls for deeper studies of research in social and historical context 3 these calls can be seen as giving permission and legitimacy to ask questions otherwise seen as irrelevant or even disrespectful and as attempts to develop new perspectives from which to ask and to answer them the implied and expressed irreverence toward traditions and institutions of great respect may have prolonged this process of initial apologetics in any case in may 1977 the theme of the social process of scientific investigation was proposed to the editorial board for volume iv as the heart of the subject that is the ethnographic and detailed historical study of actual scientific activity and thinking at or close to the work site

although they are relative latecomers on the evolutionary scene having emerged only 135 170 million years ago angiosperms or flowering plants are the most diverse and species rich group of seed producing land plants comprising more than 15 000 genera and over 350 000 species not only are they a model group for studying the patterns and processes of evolutionary diversification they also play major roles in our economy diet and courtship rituals producing our fruits legumes and grains not to mention the flowers in our valentine s bouquets they are also crucial ecologically dominating most terrestrial and some aquatic landscapes this fully revised edition of phylogeny and evolution of the angiosperms provides an up to date comprehensive overview of the evolution of and relationships among these vital plants incorporating molecular phylogenetics with morphological chemical developmental and paleobotanical data as well as presenting a more detailed account of early angiosperm fossils and important fossil information for each evolutionary branch of the angiosperms the new edition integrates fossil evidence into a robust phylogenetic framework featuring a wealth of new color images this highly synthetic work further reevaluates long held evolutionary hypotheses related to flowering plants and will be an essential reference for botanists plant systematists and evolutionary biologists alike

external representations pictures diagrams graphs concrete models have always been valuable tools for the science teacher this book brings together the insights of practicing scientists science education researchers computer specialists and cognitive scientists to produce a coherent overview it links presentations about cognitive theory its implications for science curriculum design and for learning and teaching in classrooms and laboratories

in the eighteenth and nineteenth centuries evangelicals often took their place among prominent practicing scientists and their perspectives exerted a considerable impact on the development of modern western science over the last century however evangelical scientists have become less visible even as the focus of evangelical engagement has shifted to political and cultural spheres evangelicals and science in historical perspective offers the first wide ranging survey of the history of the encounter between evangelical protestantism and science comprising papers by leading historians of science and religion this collection shows that the questions of

science have been central to the history of evangelicalism in the united states as well as in britain and canada it will be an invaluable resource for understanding the historical context of contemporary political squabbles such as the debate over the status of creation science and the teaching of evolution

the changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline the number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically as more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult the fourteen volumes of this treatise on geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding earth s surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of earth s diverse surfaces this treatise on geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that educators and students researchers will find useful geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding editor in chief prof j f shroder of the university of nebraska at omaha is past president of the qg g section of the geological society of america and present trustee of the gsa foundation while being well respected in the geomorphology research community and having won numerous awards in the field a host of noted international geomorphologists have contributed state of the art chapters to the work readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the world expert volume editors and by the editor in chief himself no other reference work exists in the area of geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece from the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned

whiting examines the various manifestations of antifacist art showing how each negotiated the competing demands of artistic conventions aesthetic and political theories and historical developments

includes part 1 number 1 books and pamphlets including serials and contributions to periodicals january june

colleges worth your money a guide to what america s top schools can do for you is an invaluable guide for students making the crucial decision of where to attend college when our thinking about higher education is radically changing at a time when costs are soaring and competition for admission is higher than ever the college bound need to know how prospective schools will benefit them both as students and after graduation colleges worth your money provides the most up to date accurate and comprehensive information for gauging the roi of america s top schools including in depth profiles of 200 of the top colleges and universities across the u s over 75 key statistics about each school that cover unique admissions related data points such as gender specific acceptance rates early decision acceptance rates and five year admissions trends at each college the solid facts on career outcomes including the school s connections with recruiters the rate of employment post graduation where students land internships the companies most likely to hire students from a particular school and much more data and commentary on each college s merit and need based aid awards average student debt and starting salary outcomes top colleges for america s top majors lists highlighting schools that have the best programs in 40 disciplines lists of the top feeder undergraduate colleges into medical school law school tech journalism wall street engineering and more

by the end of the 19th century the ascendance of a naturalistic worldview had made it increasingly difficult for many educated christians to believe in a god who intervened in the natural world at the same time many in the emerging middle class culture saw themselves as too busy to practice the rigorous devotions of their ancestors in this book rick ostrander explores the attempts of american protestants to articulate a convincing and satisfying ethic of prayer in these changing circumstances ostrander shows that in response to the assault on petitionary prayer by naturalistic scientists american evangelicals articulated a highly supernatural ethic of prayer and co opted the scientific method to defend their stance recording and cataloging numerous answers to prayer as empirical proof of prayer s efficacy liberal protestants on the other hand with their desire to adapt to modern thought gradually abandoned traditional belief in petitionary prayer the debate about the efficacy of petitionary prayer and other alternative therapies in mental and physical healing has taken on new vigor today this timely and engagingly written work not only chronicles the history of that debate but serves to illuminate the issues that are at stake

advances and major investments in the field of neuroscience can enhance traditional behavioral science approaches to training learning and other applications of value to the army neural behavioral indicators offer new ways to evaluate how well an individual trainee has assimilated mission critical knowledge and skills and can also be used to provide feedback on the readiness of soldiers for combat current methods for matching individual capabilities with the requirements for performing high value army assignments do not include neuropsychological psychophysiological neurochemical or neurogenetic components simple neuropsychological testing could greatly improve training success rates for these assignments opportunities in neuroscience for future army applications makes 17 recommendations that focus

on utilizing current scientific research and development initiatives to improve performance and efficiency collaborating with pharmaceutical companies to employ neuropharmaceuticals for general sustainment or enhancement of soldier performance and improving cognitive and behavioral performance using interdisciplinary approaches and technological investments an essential guide for the army this book will also be of interest to other branches of military national security and intelligence agencies academic and commercial researchers pharmaceutical companies and others interested in applying the rapid advances in neuroscience to the performance of individual and group tasks

instructional materials are a key means to achieving the goals of science educationâ an enterprise that yields unique and worthwhile benefits to individuals and society as states and districts move forward with adoption and implementation of the next generation science standards ngss or work on improving their instruction to align with a framework for kâ 12 science education the framework instructional materials that align with this new vision for science education have emerged as one of the key mechanisms for creating high quality learning experiences for students in response to the need for more coordination across the ongoing efforts to support the design and implementation of instructional materials for science education the national academies of sciences engineering and medicine convened a public workshop in june 2017 the workshop focused on the development of instructional materials that reflect the principles of the framework and the ngss this publication summarizes the presentations and discussions from the workshop

first multi year cumulation covers six years 1965 70

the fifth edition of the glossary of geology contains nearly 40 000 entries including 3 600 new terms and nearly 13 000 entries with revised definitions from the previous edition in addition to definitions many entries include background information and aids to syllabication the glossary draws its authority from the expertise of more than 100 geoscientists in many specialties who reviewed definitions and added new terms

currently many states are adopting the next generation science standards ngss or are revising their own state standards in ways that reflect the ngss for students and schools the implementation of any science standards rests with teachers for those teachers an evolving understanding about how best to teach science represents a significant transition in the way science is currently taught in most classrooms and it will require most science teachers to change how they teach that change will require learning opportunities for teachers that reinforce and expand their knowledge of the major ideas and concepts in science their familiarity with a range of instructional strategies and the skills to implement those strategies in the classroom providing these kinds of learning opportunities in turn will require profound changes to current approaches to supporting teachers learning across their careers from their initial training to continuing professional development a teacher s capability to improve students scientific understanding is heavily influenced by the school and district in which they work the community in which the school is located

and the larger professional communities to which they belong science teachers learning provides guidance for schools and districts on how best to support teachers learning and how to implement successful programs for professional development this report makes actionable recommendations for science teachers learning that take a broad view of what is known about science education how and when teachers learn and education policies that directly and indirectly shape what teachers are able to learn and teach the challenge of developing the expertise teachers need to implement the ngss presents an opportunity to rethink professional learning for science teachers science teachers learning will be a valuable resource for classrooms departments schools districts and professional organizations as they move to new ways to teach science

this open access book presents work collected through the liquefaction experiments and analysis projects leap in 2017 it addresses the repeatability variability and sensitivity of lateral spreading observed in twenty four centrifuge model tests on mildly sloping liquefiable sand the centrifuge tests were conducted at nine different centrifuge facilities around the world for the first time a sufficient number of experiments were conducted to enable assessment of variability of centrifuge test results the experimental data provided a unique basis for assessing the capabilities of twelve different simulation platforms for numerical simulation of soil liquefaction the results of the experiments and the numerical simulations are presented and discussed in papers submitted by the project participants the work presented in this book was followed by leap asia that included assessment of a generalized scaling law and culminated in a workshop in osaka japan in march 2019 leap 2020 ongoing at the time of printing is addressing the validation of soil structure interaction analyses of retaining walls involving a liquefiable soil a workshop is planned at rpi usa in 2020

this is the first of two volumes comprising the papers submitted for publication by the invited participants to the tenth international congress of logic methodology and philosophy of science held in florence august 1995 the congress was held under the auspices of the international union of history and philosophy of science division of logic methodology and philosophy of science the invited lectures published in the two volumes demonstrate much of what goes on in the fields of the congress and give the state of the art of current research the two volumes cover the traditional subdisciplines of mathematical logic and philosophical logic as well as their interfaces with computer science linguistics and philosophy philosophy of science is broadly represented too including general issues of natural sciences social sciences and humanities the papers in volume one are concerned with logic mathematical logic the philosophy of logic and mathematics and computer science

each issue contains brief historical sketches of the societies above mentioned and lists of members

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Striking the Right Tone: A Guide to Effective Communication

Have you ever sent an email that was misinterpreted, delivered a presentation that fell flat, or had a conversation that left you feeling misunderstood? The culprit might not be the content itself, but the tone of your communication. Tone, the unspoken emotional coloring of your words, significantly impacts how your message is received. Mastering the art of striking the right tone is crucial for effective communication in all aspects of life – from personal relationships to professional endeavors. This article delves into the nuances of tone, providing you with the tools and understanding to ensure your message lands exactly as intended.

Understanding the Nuances of Tone

Tone is conveyed not just through the words you choose, but also through your: **Word Choice:** Formal language projects authority and professionalism, while informal language fosters a more casual and friendly atmosphere. Consider the difference between "Please submit your report by Friday" (formal) and "Hey, get that report to me by Friday" (informal). The choice depends heavily on your audience and the context. **Sentence Structure:** Short, declarative sentences can convey urgency or directness, while longer, more complex sentences might suggest a more thoughtful or analytical approach. **Punctuation:** Exclamation points denote excitement or emphasis, while periods create a sense of formality or finality. Overuse of exclamation points can come across as insincere or even aggressive. **Body Language** (in face-to-face communication): Nonverbal cues like posture, facial expressions, and gestures significantly contribute to the perceived tone. A slumped posture and downcast eyes might suggest disinterest or sadness, regardless of what you're saying verbally. **Vocal Tone** (in verbal communication): The pitch, pace, and volume of your voice profoundly impact how your message is received. A high-pitched, fast-paced voice can sound anxious or hurried, while a low, slow voice might project calmness and authority.

Identifying Your Audience and Context

Before crafting any communication, thoroughly consider your audience and the context. Who are you addressing? What is their relationship to you? What is the purpose of your communication? Formal vs. Informal: A formal tone is appropriate for professional settings, such as business emails, presentations, or reports. An informal tone works best in casual settings, like conversations with friends or family. Positive vs. Negative: A positive tone builds rapport and encourages collaboration. A negative tone, while sometimes necessary, can damage relationships and create defensiveness. Strive for constructive criticism rather than outright negativity. Humorous vs. Serious: Humor can lighten the mood and make communication more engaging, but it's crucial to ensure it's appropriate for the context and audience. Seriousness is often necessary for sensitive topics or situations requiring professionalism.

Practical Examples and Insights

Let's look at a real-world example: imagine you need to address a colleague's mistake in a project. Negative Tone: "This is unacceptable! Your mistake caused a major delay. You need to be more careful." This tone is aggressive and likely to create defensiveness. Positive Tone: "I noticed a small discrepancy in the project timeline. Let's discuss how we can prevent this in the future. Perhaps we can implement a new checklist to ensure accuracy." This approach is constructive and focuses on solutions. Another example: consider writing a customer service email. Negative Tone: "Your complaint is not valid. We are not responsible." This tone is dismissive and will likely escalate the situation. Positive Tone: "We understand your frustration, and we apologize for the inconvenience. We are investigating the issue and will get back to you within 24 hours with a resolution." This approach shows empathy and professionalism, effectively managing the situation.

Mastering the Art of Tone Adjustment

Achieving the right tone requires practice and self-awareness. Here are some tips: Read your communication aloud: This helps you identify awkward phrasing or tone inconsistencies. Get feedback from others: Ask trusted colleagues or friends to review your work and provide feedback on the perceived tone. Practice active listening: Pay close attention to the nonverbal cues of others to understand their perspective and adjust your tone accordingly. Be mindful of your emotional state: If you are feeling stressed or angry, take a break before communicating to avoid conveying negativity. Use tone-setting words and phrases: Consciously choose words and

phrases that reflect the desired tone.

Conclusion

Striking the right tone is a crucial skill for effective communication. By understanding the nuances of tone, considering your audience and context, and practicing mindful communication, you can ensure your messages are received clearly and positively. Mastering this skill will enhance your relationships, improve your productivity, and ultimately lead to more successful interactions in all aspects of your life.

FAQs

1. How can I identify my own default tone? Ask trusted friends or colleagues for feedback on your communication style. Reflect on past situations where misunderstandings occurred. Analyzing your communication patterns will help you understand your default tone. 2. Is there a universally "correct" tone? No, the appropriate tone varies greatly depending on the context and audience. There is no single "correct" tone for all situations. 3. How can I adapt my tone for different communication channels (email, phone, in-person)? Consider the formality and immediacy of each channel. Emails often require a more formal tone, while phone calls allow for more flexibility. In-person interactions require careful attention to nonverbal cues. 4. What if I unintentionally offend someone with my tone? Apologize sincerely and explain your intent. Focus on understanding their perspective and repairing the relationship. 5. Can I improve my tone over time? Absolutely! Like any skill, improving your tone requires conscious effort, practice, and self-reflection. Consistent effort will lead to significant improvement over time.

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