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The author lays out the patterns of subject specialization within chemistry and physics in non-technical language, emphasizing the often colourful people and events that influenced the founding of new areas of research and their journals.

This volume showcases some of the latest research on academic writing by leading and up-and-coming corpus linguists. The studies included in the volume are based on a wide range of corpora spanning first and second language academic writing at different levels of writing expertise, containing texts from a variety of academic disciplines (and sub-disciplines) and of different academic registers. Particularly novel aspects of the collection are the inclusion of research that combines rhetorical moves with multi-dimensional analysis, studies that cover both fixed and variable phraseological items (lexical bundles, phrase-frames, constructions), and work that is based on corpora of English as an academic lingua franca. Going beyond merely summarizing their findings, the authors also discuss what their research means for academic writing practice and pedagogical settings. The volume will be of interest to researchers, students, and teachers who would like to expand their knowledge of how academic writing functions and what it looks like in a variety of contexts.

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Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations, study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue.

Global Change and Our Common Future includes 22 edited presentations from the Forum on Global Change and Our Common Future. The Forum, sponsored by the National Academy of Sciences, Smithsonian Institution, American Association for the Advancement of Sciences, and Sigma Xi, was organized to inform the public about the changes occurring in the global environment and the implications for public policy.

Even though mathematics and physics have been related for centuries and this relation appears to be unproblematic, there are many questions still open: Is mathematics really necessary for physics, or could physics exist without mathematics? Should we think physically and then add the mathematics apt to formalise our physical intuition, or should we think mathematically and then interpret physically the obtained results? Do we get mathematical objects by abstraction from real objects, or vice versa? Why is mathematics effective into physics? These are all relevant questions, whose answers are necessary to fully understand the status of physics, particularly of contemporary physics. The aim of this book is to offer plausible answers to such questions through both historical analyses of relevant cases, and philosophical analyses of the relations between mathematics and physics.

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