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The Science and Technology Committee warns that the UK's prominence in astronomy and particle physics, and its ability to attract and inspire the next generation of scientists in these areas, could be at risk if reduced

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Budgets hit the UK's growth

prospects, reputation and expertise. Although science did relatively well in the recent Spending Review, funding for astronomy sees a total reduction of 21% over the next four years compared with 2010-11. More starkly, comparing 2014/15 with 2005, spending in astronomy and particle physics will be around 50% lower than its level six years ago. This is worrying, particularly when set against the planned increased investment in science and innovation by the UK's international peers as part of long-term strategies to ensure economic growth. The Science and Technology Facilities Council (STFC) - the research council which funds research and facility development in astronomy, particle physics and nuclear physics - is risking the UK's

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ability to stay at the forefront of future developments by focusing its astronomy and particle physics programmes into fewer areas. A case in point is the UK's planned withdrawal from all Northern Hemisphere optical and ground based astronomical facilities, which could see UK leadership and competitive advantage being handed over to international peers. The Committee is also highly critical of past STFC strategies, especially its failure to incorporate into policy documents details of the planned withdrawals. The report also addresses the future of the National Schools Observatory and outreach, which is essential to inspire the next generation of scientists.

Captures advances being made in the

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field of coronal magnetism, from theory to observations and instrumentation. This volume is a collection of research articles on the subject of the solar corona, and particularly, coronal magnetism. The book was motivated by the Workshop on Coronal Magnetism: Connecting Models to Data and the Corona to the Earth, which was held 21 - 23 May 2012 in Boulder, Colorado, USA. This workshop was attended by approximately 60 researchers. Articles from this meeting are contained in this topical issue, but the topical issue also contains contributions from researchers not present at the workshop. This volume is aimed at researchers and graduate students active in solar physics. Originally published in Solar Physics, Vol. 288, Issue 2, 2013 and Vol. 289, Issue 8,

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The book *Metaphysics in Contemporary Physics* offers various perspectives on the relation and mutual influence between modern physical theories and analytic metaphysics. The authors of the contributions are philosophers of science, physicists and metaphysicians of international renown, and their work represents the cutting edge in modern metaphysics of physical sciences.

Computational science is an exciting new field at the intersection of the sciences, computer science, and mathematics because much scientific

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Investigation now involves computing as well as theory and experiment. This textbook provides students with a versatile and accessible introduction to the subject. It assumes only a background in high school algebra, enables instructors to follow tailored pathways through the material, and is the only textbook of its kind designed specifically for an introductory course in the computational science and engineering curriculum. While the text itself is generic, an accompanying website offers tutorials and files in a variety of software packages. This fully updated and expanded edition features two new chapters on agent-based simulations and modeling with matrices, ten new project modules, and an additional module on

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diffusion. Besides increased treatment of high-performance computing and its applications, the book also includes additional quick review questions with answers, exercises, and individual and team projects. The only introductory textbook of its kind—now fully updated and expanded Features two new chapters on agent-based simulations and modeling with matrices Increased coverage of high-performance computing and its applications Includes additional modules, review questions, exercises, and projects An online instructor's manual with exercise answers, selected project solutions, and a test bank and solutions (available only to professors) An online illustration package is available to professors

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While international negotiations to reduce greenhouse gas (GHG) emissions have been less than satisfactory, there is a presumption that a significant level of multi-lateral commitment will be realized at some point. International air and marine travel have been left to one side in past talks because the pursuit of agreement proceeds on the basis of commitment by sovereign nations and the effects of these specific commercial activities are, by their nature, difficult to corral and assign to specific national jurisdictions. However, air travel is increasing and, unless something is done, emissions from this segment of our world economy will form a progressively larger percentage of the total, especially as emissions fall in other activities. This book focuses on fuel.

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The aim is to provide background in technical and policy terms, from the broadest reliable sources of information available, for the necessary discourse on society's reaction to the evolving aviation emissions profile. It considers what policy has been, why and how commercial air travel is committed to its current liquid fuel, how that fuel can be made without using fossil-source materials, and the barriers to change. It also advances some elements of policy remedies that make sense in providing an environmentally and economically sound way forward in a context that comprehends a more complete vision of sustainability than 'renewable fuels' traditionally have. The goal of *Will Sustainability Fly?* is to broaden and contextualize the knowledge

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resource available to academics, policy makers, air industry leaders and stakeholders, and interested members of the public.

Now in its 44th edition, British Qualifications is the definitive one-volume guide to every qualification on offer in the United Kingdom. With full details of all institutions and organizations involved in the provision of further and higher education, this publication is an essential reference source for careers advisors, students and employers. It also includes a comprehensive and up-to-date description of the structure of further and higher education in the UK. The book includes information on awards provided by over 350 professional institutions and accrediting bodies, details of

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academic universities and colleges and a full description of the current framework of academic and vocational education. It is compiled and checked annually to ensure accuracy of information.

International air and marine travel have been left to one side in past negotiations to reduce greenhouse gas (GHG) emissions, but unless something is done, emissions from this segment of the world economy will form a progressively larger percentage of the total, especially as emissions fall in other activities. Will Sustainability Fly? broadens and contextualizes the knowledge resource available to academics, policy makers, air industry leaders and stakeholders, and interested members of the public. The book

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focuses on fuel, providing background in technical and policy terms, from the broadest reliable sources of information available, for the necessary discourse on society's reaction to the evolving aviation emissions profile.

This book provides a comprehensive examination of the effects of a natural disaster on businesses and organisations, and on a range of stakeholders, including employees and consumers. Research on how communities and businesses respond to disasters can inform policy and mitigate the cost and impacts of future disasters. This book discusses how places recover following a disaster and the vital roles that business and other organisations play. This volume gives a detailed

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understanding of business, organisational and consumer responses to the Christchurch earthquake sequence of 2010-2011, which caused 185 deaths, the loss of over 70 per cent of buildings in the city ' s CBD, major infrastructure damage, and severely affected the city ' s image. Despite the devastation, the businesses, organisations and people of Christchurch are now undergoing significant recovery. The book sheds significant new light not only on business and organisation response to disaster but on how business and urban systems may be made more resilient.

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