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Hewett, Sue Holt, John Miller, 2000 Designed to be motivating to the student this title includes features that are suitable for
individual learning It covers the AS Level and core topics of almost all A2 specifications **The Bookseller and the
Stationery Trades' Journal**, 1927 **The Australian Science Teachers' Journal**, 1961 Downwind of the Atomic
State James C. Rice, 2025-04 2024 Outstanding Academic Title given by Choice Reviews How the scientific community
overlooked ignored and denied the catastrophic fallout of decades of nuclear testing in the American West In December of
1950 President Harry Truman gave authorization for the Atomic Energy Commission to conduct weapons tests and
experiments on a section of a Nevada gunnery range Over the next eleven years more than a hundred detonations were
conducted at the Nevada Test Site and radioactive debris dispersed across the communities just downwind and through
much of the country In this important work James C Rice tells the hidden story of nuclear weapons testing and the negligence
of the US government in protecting public health Downwind of the Atomic State focuses on the key decisions and events
shaping the Commission's mismanagement of radiological contamination in the region specifically on how the risks of fallout
were defined and redefined or importantly not defined at all owing to organizational mistakes and the impetus to keep atomic
testing going at all costs Rice shows that although Atomic Energy Commission officials understood open air detonations
injected radioactive debris into the atmosphere they did not understand or seem to care that the radioactivity would
irrevocably contaminate these communities The history of the atomic Southwest should be a wake up call to everyone living
in a world replete with large complex organizations managing risky technological systems The legacy of open air detonations
in Nevada pushes us to ask about the kinds of risks we are unwittingly living under today What risks are we being exposed to
by large organizations under the guise of security and science *Intelligent Tutoring Systems* James C. Lester, Rosa Maria
Vicari, Fábio Paraguacu, 2004-08-19 This book constitutes the refereed proceedings of the 7th International Conference on
Intelligent Tutoring Systems ITS 2004 held in Macei Alagoas Brazil in August September 2004 The 73 revised full papers and
39 poster papers presented together with abstracts of invited talks panels and workshops were carefully reviewed and
selected from over 180 submissions The papers are organized in topical sections on adaptive testing affect architectures for
ITS authoring systems cognitive modeling collaborative learning natural language dialogue and discourse evaluation machine
learning in ITS pedagogical agents student modeling and teaching and learning strategies **Journal of Education and**

School World ,1899 **Resources in Education** ,1994 *Bell Nonlocality* Valerio Scarani,2019-08-13 The development of quantum technologies has seen a tremendous upsurge in recent years and the theory of Bell nonlocality has been key in making these technologies possible Bell nonlocality is one of the most striking discoveries triggered by quantum theory It states that in some situations measurements of physical systems do not reveal pre existing properties rather the property is created by the measurement itself In 1964 John Bell demonstrated that the predictions of quantum theory are incompatible with the assumption that outcomes are predetermined This phenomenon has been observed beyond any doubt in the last decades It is an observation that is here to stay even if quantum theory were to be replaced in the future Besides having fundamental implications nonlocality is so specific that it can be used to develop and certify reliable quantum devices This book is a logical rather than historical presentation of nonlocality and its applications Part 1 opens with a survey of the meaning of Bell nonlocality and its interpretations then delves into the mathematical formalisation of this phenomenon and finally into its manifestations in quantum theory Part 2 is devoted to the possibility of using the evidence of nonlocality for certification of devices for quantum technologies Part 3 explores some of the extensions and consequences of nonlocality for the foundations of physics The Latest and Best of TESS ,1991

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