All Things Nuclear

Technology for Global Economic and Environmental Survival and ProsperityAll Things Nuclear Disaster Upon Disaster Militarisation and Demilitarisation in Contemporary Japan Joint Force QuarterlyThe Extraordinary Chemistry of Ordinary ThingsDefense Integrated Materiel Management Manual for Consumable ItemsNuclearindustryCongressional RecordMother Jones MagazineNuclear IndustryNuclear TimesThe EconomistThe CommonwealthThe World TodayTransactions of the American Nuclear SocietyWestern Aviation, Missiles, and SpaceBernard Brodie and the Foundations of American Nuclear StrategyNuclear NewsConcepts in Science Behram N. Kursunogammalu James C. Warf Susanna M. Hoffma Glenn D. Hook Carl H. Snyder United States. Assistant Secretary of Defense (Production and Logistics) United States. Congress American Nuclear Society Barry Howard Steiner Paul Franz Brandwein

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the 1996 conference focused on topics of environmentally attractive technologies for electricity production renewables natural gas and nuclear energy recent technology developments were addressed which include creation of more efficient photovoltaic convert ers for electricity generation the current and future role of natural gas in meeting global de mand for electric power generation and the status of nuclear energy its various applications and the prospects for its future the conference agenda in light of its global economic im pact included comparative discussions of all the above alternative energy sources the re gional choice of energy sources and their impact on the global economy and environment was reviewed in addition to the above subjects but strongly connected with the theme of global en ergy needs and security the conference program contained one session on new needs and di rections in higher education new curricula to cover fundamental global issues on energy resources and environment

a comprehensive introduction to all aspects of nuclear technology suitable for both general readers and academic audiences professor warf explains the basic physics and engineering of nuclear reactors nuclear weapons and industrial applications of nuclear technologies dr warf describes both the technical aspects and the social concerns associated with nuclear warfare

nuclear energy nuclear medicine and nuclear accidents

a consistent problem that confronts disaster reduction is the disjunction between academic and expert knowledge and policies and practices of agencies mandated to deal with the concern although a great deal of knowledge has been acquired regarding many aspects of disasters such as driving factors risk construction complexity of resettlement and importance of peoples culture very little has become protocol and procedure disaster upon disaster illuminates the numerous disjunctions between the suppositions realities agendas and executions in the field goes on to detail contingencies predicaments old and new plights and finally advances solutions toward greatly improved outcomes

the intertwined issues of japanese identity and normality are at the centre of the tension between internal and external pressures on japanese defence and security policies with chapters on peace thought the militarisation and demilitarisation of language as well as the hard aspects of the japanese military build up in the 1980s and the response to the gulf war in the 1990s this study challenges many of the preconceived notions on japanese defence and security policies and the policy making process in japan

teaches chemistry in context on a need to know basis using ordinary consumer products as examples it explores the chemical principles behind them and how these principles affect our lives on a larger scale a wealth of photographs and illustrations boxed examples end of chapter questions and exercises create an enjoyable learning experience

mother jones is an award winning national magazine widely respected for its groundbreaking investigative reporting and coverage of sustainability and environmental issues

steiner analyzes how and why brodie s understanding of weapons of unparalleled explosive force led him to posit the need for revolutionary strategic thinking in broadminded analytic method and in the focus upon cities as nuclear targets he shows the tremendous effect brodie s work had on the intellectual climate in which policy is determined particularly in his frequent combatting of conventional wisdom

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