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November 19 Engineering Science Memo

W. Steven Johnson



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Sailors, Scientists, and Rockets Albert B. Christman,1971 Genetic Resources as Natural Information Manuel Ruiz Muller,2015-09-16 Demonstrating the shortcomings of current policy and legal approaches to access and benefit sharing ABS in the Convention on Biological Diversity CBD this book recognizes that genetic resources are widely distributed across countries and that bilateral contracts undermine fairness and equity The book offers a practical and feasible regulatory alternative to ensure the goal of fairness and equity is effectively and efficiently met Through a legal analysis that also incorporates historic economic and sociological perspectives the book argues that genetic resources are not tangible resources but information It shows that the existing preference for bilateralism and contracts reflects resistance on the part of many of the stakeholders involved in the CBD process to recognize them as such ABS issues respond very well to the

economics of information yet as the author explains these have been either sidelined or overlooked At a time when the Nagoya Protocol on ABS has renewed interest in feasible policy options the author provides a constructive and provocative critique The institutional policy and regulatory framework constitute bounded openness under which fairness and equity emerge **Handbook of Research on Computational Intelligence for Engineering, Science, and Business**

Bhattacharyya, Siddhartha,Dutta, Paramartha,2012-11-30 Using the same strategy for the needs of image processing and pattern recognition scientists and researchers have turned to computational intelligence for better research throughputs and end results applied towards engineering science business and financial applications Handbook of Research on Computational Intelligence for Engineering Science and Business discusses the computation intelligence approaches initiatives and applications in the engineering science and business fields This reference aims to highlight computational intelligence as no longer limited to computing related disciplines and can be applied to any effort which handles complex and meaningful information *Shaky Foundations* Mark Solovey,2013-02-08 Numerous popular and scholarly accounts have exposed the deep impact of patrons on the production of scientific knowledge and its applications Shaky Foundations provides the first extensive examination of a new patronage system for the social sciences that emerged in the early Cold War years and took more definite shape during the 1950s and early 1960s a period of enormous expansion in American social science By focusing on the military the Ford Foundation and the National Science Foundation Mark Solovey shows how this patronage system presented social scientists and other interested parties including natural scientists and politicians with new opportunities to work out the scientific identity social implications and public policy uses of academic social research Solovey also examines significant criticisms of the new patronage system which contributed to widespread efforts to rethink and reshape the politics patronage social science nexus starting in the mid 1960s Based on extensive archival research Shaky Foundations addresses fundamental questions about the intellectual foundations of the social sciences their relationships with the natural sciences and the humanities and the political and ideological import of academic social inquiry **The**

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