

The Transfer And Utilization Of Technical Knowledge

constraints; outline feasible federal initiatives that would significantly speed up technological utilization, and, finally, recommend a new approach and direction for the NSF's experiments that are designed to increase the knowledge of the inadequately understood process of technology transfer and utilization.

The Committee believes that an acceleration of technological developments, consonant with economic forces and responsive to the perceived needs of the country, can result from a revision of certain federal policies and procedures. It also believes that this would in turn, contribute to the solution of some critical national problems as well as provide other benefits.

MEMBERSHIP

The 15 members of the Committee have diverse expertise and experience. As innovators, suppliers, and users, they have conspicuous records in technology transfer and utilization. They represent various professions -- engineering, law, economics, investment banking, large and small business management, and applied research. This diverse background enabled the Committee to address not only the pragmatic managerial and socio-economic aspects of the problem but the institutional implications as well.

METHODOLOGY

In carrying out its charges and developing its findings, the Committee surveyed the relevant literature, identified 25 federal agencies conducting programs of technology transfer and utilization, interviewed officials of these agencies, evaluated the written responses of selected agencies to a questionnaire, held wide-ranging discussions during three committee meetings with virtually full attendance, and particularly drew upon its own accumulated professional experience and judgment.

During its deliberations, the Committee did not fully agree on every point under discussion, but there was complete agreement on the major themes and the final recommendations.

While the Committee has been mindful that the expressed concern of the NSF is with technology originating in federal laboratories, the basic process of technology transfer and utilization is also applicable to the products of research from universities, research institutions, industrial laboratories, and other sources, whether or

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The Transfer and utilization of technical knowledge. Front Cover. Devendra Sahal. Lexington Books, - Business & Economics - pages. The Transfer and Utilization of Technical Knowledge [Devendra Sahal] on medianaij.com *FREE* shipping on qualifying offers. Available in the National Library of Australia collection. Format: Book; xvi, p.: ill. ; 24 cm. The Transfer and utilization of technical knowledge: (partly medianaij.com a conference; Berlin, December). by D Sahal; . Print book: Conference publication. The Transfer and utilization of technical knowledge. 1 like. Book. Chapter 9: Knowledge Transfer and Utilization in Education. Show all authors. John M. Love John M. Love See all articles by this author. Search Google. Abstract: Implementation of research evidence into clinical practice is a complex and dynamic process that has become the subject of. the knowledge transfer and utilization process be delineated at the outset. . the data, and (c) degree of methodological or technical sophistication of the. Research at the intersection of creative enterprise, knowledge intensive entrepreneurship, public policy, and economic development is limited. concerns were with [knowledge] production and not with knowledge transfer;" most Federal approaches to knowledge utilization have been ineffective in. What are the key antecedents of knowledge transfer and utilization in IT outsourcing Client technical knowledge negatively associated with outsourcing . Committee on Technology Transfer and Utilization LIST OF TERMS Technology - The application of scientific knowledge or engineering designs or processes; Knowledge transfer and utilization in IT outsourcing partnerships: A and MS and BS degrees from Indian Institute of Technology, and had prior faculty. The Offices of Research and Technology Applications, located at each Federal that promotes utilization of technical knowledge developed by or for Federal labs; Other Technology Transfer: Utilization of Federally Funded Research and. Knowledge transfer and utilization in IT outsourcing partnerships: A preliminary Effects of human factor on the success of Information technology outsourcing. This study describes the current state of research on knowledge transfer review Public health Low-income countries Knowledge transfer Research utilization. The prestigiously stigmatized technology geek will tend not to practice convergence Technology geeks therefore may view transfer-of-knowledge activities as. In our rapidly changing environment, both profit and non-profit organizations confront an increasing demand for technological, economic, and social innovation. For example, during technology transfer (tech transfer), utilization of a document repository may be left to the discretion of the worker. When KM is embedded. There are many popular models of technology transfer; examples include the appropriability model, the dissemination model, the knowledge utilization model, . J Healthc Qual. Jan-Feb;28(1) Knowledge transfer and utilization: implications for home healthcare pain management. Bucknall T(1). Technology Transfer-Science Tracer Bullet Science Tracer Bullets Federal Technology, aimed at encouraging the private sector to utilize the knowledge and .. Sponsored by the U.S. Dept. of Energy, Office of Technology Utilization. Approved for public release; distribution

unlimited. A Primer and Checklist for the Technology. Transfer/Knowledge Utilization Process by. Gale Dean Brink. Delivering full text access to the world's highest quality technical literature in Knowledge identification, utilization and transfer in offshore R&D: the case of.

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