

Solving Problems In Technical Communication

Technical Bulletin Curriculum Problems in Industrial Education Journal of Industrial and Engineering Chemistry The Bell System Technical Journal Engineering News The Journal of Education Journal of the Society of Chemical Industry Essays in Socialism and Planning in Honor of Carl Landauer Process Control and Automation Selected Data on the Occupation of Japan and the Far East Command Choice Over Uncertainty and Ambiguity in Technical Problem Solving (Classic Reprint) Educational Tests for Use in Elementary Schools The Quarterly Journal of Administration Engineering and Contracting Trade and Industrial Series ...Officer job evaluation in terms of merited pay versus merited grade AGARD Index of Publications Health Education Series International Forum on Information and Documentation Journal Fred Colfax Smith Society of Chemical Industry (Great Britain) Carl Landauer Supreme Commander for the Allied Powers Stephan Schrader Charles Watters Odell United States. Division of Vocational Education North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development State University of New York Institute of Petroleum (Great Britain) Technical Bulletin Curriculum Problems in Industrial Education Journal of Industrial and Engineering Chemistry The Bell System Technical Journal Engineering News The Journal of Education Journal of the Society of Chemical Industry Essays in Socialism and Planning in Honor of Carl Landauer Process Control and Automation Selected Data on the Occupation of Japan and the Far East Command Choice Over Uncertainty and Ambiguity in Technical Problem Solving (Classic Reprint) Educational Tests for Use in Elementary Schools The Quarterly Journal of Administration Engineering and Contracting Trade

and Industrial Series ... Officer job evaluation in terms of merited pay versus merited grade AGARD Index of Publications Health Education Series International Forum on Information and Documentation Journal *Fred Colfax Smith Society of Chemical Industry (Great Britain)* Carl Landauer Supreme Commander for the Allied Powers Stephan Schrader Charles Watters Odell United States. Division of Vocational Education North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development State University of New York Institute of Petroleum (Great Britain)

excerpt from choice over uncertainty and ambiguity in technical problem solving technical problems are solved under uncertainty and ambiguity most empirical research in technical problem solving has two characteristics in common no differentiation between uncertainty and ambiguity is made and the degree of uncertainty or ambiguity is considered exogenous to the problem solving process this paper argues first that uncertainty and ambiguity are dissimilar concepts thereby following ideas proposed by the recent literature problem solving under ambiguity involves fundamentally different tasks than problem solving under uncertainty consequently different organizational structures are appropriate and different types of resources needed second it is argued that levels of uncertainty and ambiguity are not exogenously given but rather are determined in the problem framing process in this process problem solvers select explicitly or implicitly specific levels of uncertainty and ambiguity this choice is contingent on context characteristics such as prior problem solving experiences organizational context and available resources it is proposed that the efficiency of the problem solving process and the outcome of the process depends on the fit between the levels of uncertainty and ambiguity chosen and the context characteristics implications of the proposed framework for research on communication gatekeepers and on the role of top managers in technical change are discussed keywords problem solving problem framing technology management uncertainty ambiguity introduction research on problem solving especially on technical problem solving has addressed the

effects of ambiguity and or uncertainty on the problem solving process marples 1961 sutherland 1977 the interplay between uncertainty ambiguity and organization structure marquis and straight 1965 lawrence and lorsch 1969 larson and gobeli 1988 and the need for different communication channels under different uncertainty ambiguity conditions tushman 1978 tushman and nadler 1980 allen 1984 most empirical work on technical problem solving has two characteristics in common about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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