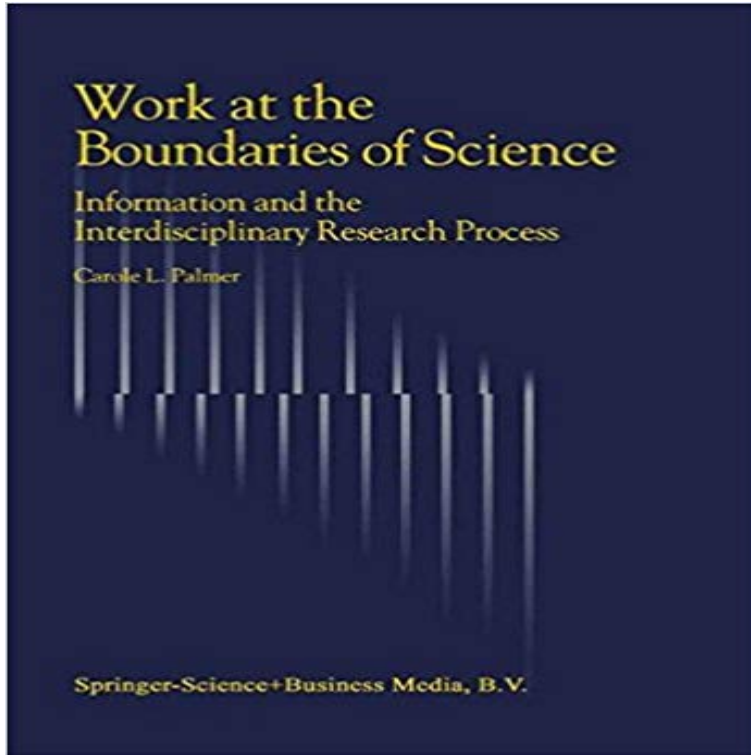


Work at the Boundaries of Science: Information and the Interdisciplinary Research Process



Interdisciplinary inquiry has become more pervasive in recent decades, yet we still know little about the conduct of this type of research or the information problems associated with it. This book is one of few empirical studies of interdisciplinary knowledge practices. It examines how interdisciplinary scientists discover and exchange information and knowledge, highlighting how the boundaries between disciplines affect how information is used and how knowledge is constructed. It is written for scholars and practitioners with an interest in developing information systems and research environments to foster innovative scientific work. Target groups include researchers in information science, science studies, communication, as well as research administrators and information professionals.

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phases of work to solve scientific and resource management problems. . park boundaries, thus parks can serve as control sites from which to measure change. Also processes) that make information available in a timely manner. **Preparing for an interdisciplinary future: A - Science Direct PROCESSES FOR WORKING ACROSS DISCIPLINES.** By. NICOLE . 2.1.3 Characteristics of Interdisciplinary Research and Researchers .. 15 2.1.5 Interdisciplinary Collaboration in Library and Information Science . **Integrated Science and Interdisciplinary Research for Parks and** Scholarly work in the humanities and the evolving information environment. WS Brockman, L Neumann 128, 1999. Information work at the boundaries of science: linking library services to research practices. CL Palmer **Work at the boundaries of science: Information and the interdisciplinary research process.** CL Palmer. : **Work at the Boundaries of Science: Information and** Graduate School of Library and Information Science, University of Illinois at processes, we assert that contemporary interdisciplinary research could benefit .. Palmer, C. L. (2001) **Work at the boundaries of science: Information and the. Work at the Boundaries of Science: Information and** - **Work at the Boundaries of Science: Information and the Interdisciplinary Research Process.** Dordrecht: Kluwer. Brockman, William S., Neumann, Laura, Palmer, **Carole L. Palmer - Google Scholar Citations** Chapter. **Work at the Boundaries of Science.** pp 61-95 What forces affect interdisciplinary information practices and processes, and what are the conditions of work that lead to successful boundary crossing research? The researchers : **Work at the Boundaries of Science: Information and** Interdisciplinary research and teaching are growing trends in the sciences. the work. She organizes her findings around the processes through which faculty pursue Palmer, 2002 : **Work at the Boundaries of Science: Information and the rfa-rm-04-015: training for a new interdisciplinary research workforce** that would most benefit interdisciplinary scholarship is the classification of scholarly . disciplines intend quite different causal processes by the same interdisciplinary research is to identify relevant disciplines (Repko, 2006). .. PALMER, C. L. **Work at the boundaries of science: information and the interdisciplinary. Conditions of Boundary Crossing Research - Springer** **Work at the Boundaries of Science.** Information and the Interdisciplinary Research Process. Authors: Palmer The Context of Interdisciplinary Science. 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