

The Future Of Scientific Knowledge Discovery In Open Networked Environments: Summary Of A Workshop By Board On Research Data And Information;Policy And Global Affairs;National Research Council

By Board on Research Data and Information;Policy and Global Affairs;National Research Council

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Krackhardt, David.

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Report from the Research Data She is a member of the Board for Research Data and Information, National Research Council, Open access to scientific data.

open knowledge environments for and national research projects. His scientific research is Knowledge Creation. Practices, Tools, Concepts.

The 2015 Machine Learning and Understanding For Scientific Discovery Workshop Scale Data, Knowledge, of Advanced Scientific Computing Research (ASCR)

The Board on Research Data and Information specifically The Future of Scientific Knowledge Discovery in Open Networked Environments: Summary of a Workshop;

Science is both a body of knowledge and a process. In school, science may sometimes seem like a collection of isolated and static facts listed in a textbook, but that

Science [nb 1] is a systematic enterprise that builds and organizes knowledge in the form of testable explanations and predictions about the universe. [nb 2] In an

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research for education and e Data mining or Knowledge Discovery in This entry is an eclectic summary of the key trends in scientific research

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