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Quantifying Human Information Processing : Dennis K ...

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Quantifying Human Information Processing (Potomac Institute for Policy Studies) Author: Dennis K. McBride (Editor), Dylan Schmorrow (Editor), James P. Bliss (Contributor)

Quantifying human information processing (Book, 2005 ...

Dennis K. McBride, Ph.D. Potomac Institute for Policy Studies, Georgetown University Medical School Public Policy Institute National Science Foundation, Room 110 4201 Wilson Boulevard, Arlington,VA (Map)

Dennis McBride, Ph.D., MPA - Potomac Institute for Policy ...

McBride is an evolutionary psychologist with an extensive background in the science of human evolution. His most recent book, Quantifying Human Information Processing (Rowman & Littlefield) is followed by a soon to be released, co-authored treatment of Best Available Science. As an active adjunct faculty member at Georgetown University's ...

1. Best Available Science (Dennis McBride, Ph.D.)

He has advised many universities on strategies for enhancing research portfolios, and he has provided extensive subject matter expertise in judicial matters for civil and criminal cases, to include the U.S. Supreme Court. His most recent academic product is the book, Quantifying Human Information Processing (Rowman-Littlefield).

George Mason University, located in the heart of Northern

- Nov 30, 2008 by Joseph V. Cohn and Dylan Schmorrow; Advances in Design for Cross-Cultural Activities Part II (Advances in Human Factors and Ergonomics Series) - Jul 11, 2012 by Denise M. Nicholson and Dylan D. Schmorrow; Quantifying Human Information Processing (Potomac Institute for Policy Studies) - Sep 2005 by Dennis K. McBride and Dylan ...

Schmorrow - Meaning And Origin Of The Name Schmorrow ...

President , Potomac Institute for Policy Studies, Arlington, Virginia, USA Non-partisan, not-for-profit, academic think tank, providing expertise to Congress, the Administration, and state government; with specialties in science and technology policy, impact of innovation, the challenges of security

Information theory - Wikipedia

It is a cognitive approach that is often equated with contemporary cognitive psychology. The central tenet of the information-processing approach is that the human can be characterized as an information-processing system, which encodes input, operates on that information, stores and retrieves it from memory, and produces output in terms of actions.

Short Curriculum Vita Dennis K. McBride Professional ...

Aging Sensory Systems and Communication in the Elderly (Volume 10) by J. Mark Ordy, Kenneth Brizzee Hardcover, 322 Pages, Published 1979 by Raven Pr ISBN-13: 978-0-89004-235-9, ISBN: 0-89004-235-7

National Capital Area Skeptics: Darwin at 200, Human ...

McBride is an evolutionary psychologist with an extensive background in the science of human evolution. Prior to Best Available Science, he co-authored "Quantifying Human Information Processing ...

Quantifying Human Information Processing Potomac

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Quantifying Human Information Processing (Potomac ...

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3. Best Available Science (Dennis McBride, Ph.D.)

McBride is affiliated professor the Georgetown University Medical Center and at the Georgetown Public Policy Institute. Having published extensively, his co-edited book, Quantifying Human Information Processing (Rowman and Littlefield) deals with many of the challenges of human decision-making in C2 contexts.

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National Capital Area Skeptics: Best Available Science: A ...

He is the co-author of Quantifying Human Information Processing, and has published, presented and edited more than 125 scientific articles, technical reports, and book chapters in the fields of psychobiology, experimental psychology, medical and pharmacological research, engineering science, operations research, complexity science, political ...

GMU C4I Center Seminar

Information theory studies the quantification, storage, and communication of information. It was originally proposed by Claude Shannon in 1948 to find fundamental limits on signal processing and communication operations such as data compression, in a landmark paper titled "A Mathematical Theory of Communication". Its impact has been crucial to the success of the Voyager missions to deep space ...

Dennis McBride, Ph.D., MPA | Nour Foundation

Dr. Dennis K. McBride is Associate Vice President, Research and Economic Development at George Mason University, as of May, 2012. He is also President Emeritus and Senior Fellow, Potomac Institute for Policy Studies, the nation's leading national security/science and technology think tank.