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What's SSUP? The Sample, Simulate, Update cognitive model developed by MIT researchers learns to use tools like humans do. Human beings are naturally creative tool users. When we need to drive in a ...

Learning to Use Objects in Novel Ways to Solve Problems Like Humans Do Researchers highlighted the importance of a consensus to address inconsistencies in the metrics and definitions used for cognitive impairment assessment in SLE.

Consensus Needed to Address Inconsistency in Metrics and Definitions Used to

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Assess Cognitive Impairment in SLE

SearchUnify received the highest scores possible in analytics, applications, search, and usability MOUNTAIN VIEW, Calif., July 12, 2021 ...

Grazitti Interactive's SearchUnify Cited as a Strong Performer Among Cognitive Search Platforms in Latest Evaluations by Independent Research Firm

Harena Data, an esports community aggregator, has recently revealed its new cognitive analytics platform 'COGNISAT'. The platform combines sport specific ...

Harena Data introduces its new 'COGNISAT' cognitive Virtual Reality analytics platform

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Global Cognitive Assessment & Training Market Size, Status and Forecast 2021-2027

Nicole Christie, senior writer and producer at Microsoft, weighs in on the trend of corporate thought leadership podcasts ahead of Ragan's Social Media Conference. In the last year, the focus has ...

How communicators use podcasts to have conversations about thought leadership Her areas of interest include cognitive-communication and dysphagia (swallowing deficits ... so we provide them with devices that people can use," said Washington. "Some people can use an iPad, some ...

First Step Therapy helps patients use their voice

Most schools now have "bias response teams" that swing into punitive action against students who use "wrong" words or expressions.

No 'picnic' on campus: Word lists a power tool for thought control

As one of the clinical triad in Huntington's disease (HD), cognitive impairment has not been widely accepted as a disease stage indicator in HD literature. This work aims to study cognitive impairment ...

Mild Cognitive Impairment as an Early Landmark in Huntington's Disease

Registration on or use of this site constitutes acceptance ... The COSEC Assessment is the first-ever cognitive aptitude diagnostic tool to incorporate environmental impact on the individual.

Endominance Launches New Cognitive Diagnostic Tool Revolutionizing the Assessment of Aptitude and Potential - the COSEC

The discussions in grade school math classes aren't exactly known for being riveting, and U.S. students continue to underperform on math skills relative ...

New AI Tool Aims to Analyze and Improve Classroom Discussions

Coveo earns the highest rating in the current offering category in the product evaluation Coveo named a leader in The Forrester Wave<sup>®</sup>: Cognitive Search, Q3 2021 Coveo named a leader in The Forrester ...

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Coveo Named a Leader in 2021 Cognitive Search Report by Independent Research Firm

Tyngsboro residents worried about the safety of family or friends with cognitive impairments have a new tool to help protect them from harm. Soon Dunstable residents will also be ...

Tyngsboro Police working to keep 'Home Safe' for those with cognitive impairments  
Cognitive Space today announced it has been selected to participate in the Amazon Web Services (AWS) Space Accelerator, a business support program for startups seeking to use AWS to help solve the ...

Cognitive Space Selected to Participate in Inaugural AWS Space Accelerator for Startups

Intelligent search provider Sinequa announced today that it has been named a Leader in The Forrester Wave<sup>®</sup>: Cognitive Search, Q3 2021. Cognitive search employs AI technologies, such as natural ...

Sinequa Named a Leader in 2021 Analyst Report for Cognitive Search

Elastic (NYSE: ESTC) ("Elastic"), the company behind Elasticsearch and the Elastic Stack, today announced that it has been named a Leader by ...

Elastic Named a Leader in Cognitive Search by Independent Research Firm

WASHINGTON — Law enforcement agencies around the country use forensic technology like DNA and fingerprint ... "For latent print and facial recognition, training on cognitive biases could raise ...

Report: Increased training, transparency can improve forensic analysis use for law enforcement

Pages Report] Check for Discount on Global Cognitive Computer Market Size, Status and Forecast 2021-2027 report by QYResearch Group. Market Analysis and Insights: Global Cognitive Computer Market The ...

Janet and Charles Keller provide an account of situated learning based on the ethnographic study of blacksmithing.

Presentation of groundbreaking research on an extensive range of tool using animals, looking particularly at the evolution of cognitive abilities.

The ability to use tools is a distinguishing feature of human beings. It represents a complex psychomotor activity that we are only now beginning to comprehend. Robust new theoretical accounts allow us to better understand how people use tools and explain differences in human and animal tool use from the perspective of cognitive science. Our understanding needs to be grounded upon research into how people use tools, which draws upon many disciplines, from ergonomics to anthropology to cognitive science to neuropsychology. Cognition and Tool Use: Forms of Engagement in Human and Animal Use of Tools presents a single coherent account of human tool use as a complex psychomotor activity. It explains how people use tools and how this activity can succeed or fail, then describes the

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design and development of usable tools. This book considers contemporary tool use in domains such as surgery, and considers future developments in human-computer interfaces, such as haptic virtual reality and tangible user interfaces. No other single text brings together the research from the different disciplines, ranging from archaeology and anthropology to psychology and ergonomics, which contribute to this topic. Graduate students, professionals, and researchers will find this guide to be invaluable.

Stone tools are the most durable and common type of archaeological remain and one of the most important sources of information about behaviors of early hominins. *Stone Tools and the Evolution of Human Cognition* develops methods for examining questions of cognition, demonstrating the progression of mental capabilities from early hominins to modern humans through the archaeological record. Dating as far back as 2.5-2.7 million years ago, stone tools were used in cutting up animals, woodworking, and preparing vegetable matter. Today, lithic remains give archaeologists insight into the forethought, planning, and enhanced working memory of our early ancestors. Contributors focus on multiple ways in which archaeologists can investigate the relationship between tools and the evolving human mind-including joint attention, pattern recognition, memory usage, and the emergence of language. Offering a wide range of approaches and diversity of place and time, the chapters address issues such as skill, social learning, technique, language, and cognition based on lithic technology. *Stone Tools and the Evolution of Human Cognition* will be of interest to Paleolithic archaeologists and paleoanthropologists interested in stone tool technology and cognitive evolution.

Does the study of tool use provide us with a unique or distinctive source of information about the causal cognition of tool-users? This book provides an interdisciplinary perspective on these issues with contributions from leading psychologists studying tool use and philosophers providing new analyses of the nature of causal understanding

Looks at how humans have evolved complex behaviours such as language and culture.

The cognitive abilities of birds are remarkable: hummingbirds integrate spatial and temporal information about food sources, day-old chicks have a sense of numbers, parrots can make and use tools, and ravens have sophisticated insights in social relationships. This volume describes the full range of avian cognitive abilities, the mechanisms behind such abilities and how they relate to the ecology of the species. Synthesising the latest research in avian cognition, a range of experts in the field provide first-hand insights into experimental procedures, outcomes and theoretical advances, including a discussion of how the findings in birds relate to the cognitive abilities of other species, including humans. The authors cover a range of topics such as spatial cognition, social learning, tool use, perceptual categorization and concept learning, providing the broader context for students and researchers interested in the current state of avian cognition research, its key questions and appropriate experimental approaches.

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This work examines the cognitive capacity of great apes in order to better understand early man and the importance of memory in the evolutionary process. It synthesizes research from comparative cognition, neuroscience, primatology as well as lithic archaeology, reviewing findings on the cognitive ability of great apes to recognize the physical properties of an object and then determine the most effective way in which to manipulate it as a tool to achieve a specific goal. The authors argue that apes (Hominoidea) lack the human cognitive ability of imagining how to blend reality, which requires drawing on memory in order to envisage alternative future situations, and thereby modifying behavior determined by procedural memory. This book reviews neuroscientific findings on short-term working memory, long-term procedural memory, prospective memory, and imaginative forward thinking in relation to manual behavior. Since the manipulation of objects by Hominoidea in the wild (particularly in order to obtain food) is regarded as underlying the evolution of behavior in early Hominids, contrasts are highlighted between the former and the latter, especially the cognitive implications of ancient stone-tool preparation.

Biologists and anthropologists in Japan have played a crucial role in the development of primatology as a scientific discipline. Publication of *Primate Origins of Human Cognition and Behavior* under the editorship of Tetsuro Matsuzawa reaffirms the pervasive and creative role played by the intellectual descendants of Kinji Imanishi and Junichiro Itani in the fields of behavioral ecology, psychology, and cognitive science. Matsuzawa and his colleagues—humans and other primate partners—explore a broad range of issues including the phylogeny of perception and cognition; the origin of human speech; learning and memory; recognition of self, others, and species; society and social interaction; and culture. With data from field and laboratory studies of more than 90 primate species and of more than 50 years of long-term research, the intellectual breadth represented in this volume makes it a major contribution to comparative cognitive science and to current views on the origin of the mind and behavior of humans.

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