

Curiosity And Information Seeking In Animal And Human Behavior

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Curiosity and Information Seeking in Animal and Human ...

Human Curiosity 129 References 135 7 ♦ I ♦ INTRODUCTION AND SHORT HISTORY OF RESEARCH WITHIN ANIMAL PSYCHOLOGY Animal behavior has been the subject of human interest since the dawn of man The nature of that interest, however, has been changing Curiosity and Information Seeking in Animal and Human Behavior

Information-seeking, curiosity, and attention ...

information gain in curiosity-driven behavior In addition, eye movements reflect visual information searching in multiple conditions and are amenable for cellular-level investigations This suggests that the ocu-lomotor system is an excellent model system for under-standing information-sampling mechanisms Information-seeking associated

CURIOSITY AS A FEELING OF INTEREST AND EELING OF ...

Curiosity is the intrinsic desire to know, to see, or to experience that motivates information seeking behavior Historically, there are two major theoretical accounts of curiosity: The first conceptualizes curiosity as a drive state that motivates information seeking aimed at reducing

The Psychology and Neuroscience of Curiosity

cific and diversive curiosity were described as species-general information-seeking behaviors Contemporary Views of Curiosity A common contemporary view of curiosity is that it is a special form of information-seeking distinguished by the fact that it is internally ...

IN ANIMAL AND HUMAN BEHAVIOR - ResearchGate

ANIMAL AND HUMAN BEHAVIOR forms of behavior characteristic for a given species in its proper environment The primary research technique is observation There is a strong emphasis on the

How Evolution May Work Through Curiosity-Driven ...

Information-seeking mechanisms have been used either as an “exploration bonus” mechanism in service of efficient maximization of a task-specific reward or as primary rewards driving models of curiosity-driven learning (Gottlieb et al, 2013) Here we outline a ...

Seeking information, facts

Seeking information, facts and data or questioning beyond mere curiosity Challenging personnel, physical or cyber security measures in a suspicious manner Providing financial or material support to terrorism Taking pictures or video of access points, security features, equipment or structural supports in a suspicious manner Prolonged canvassing or

Curiosity Killed the Cat, but Makes Crowdwork Better

6,5,4,43,55] to explain curiosity and people’s information seeking behavior In this work, we focus on one well-established theory of curiosity, Lowenstein’s information gap theory [34] This theory posits that curiosity arises when there is an information gap between what one knows (knowledge baseline) and what one wants to know

Common neural code for reward and information value

Adaptive information seeking is critical for goal-directed behavior Growing evidence suggests the importance of intrinsic motives such as curiosity or need for novelty, mediated through dopaminergic valuation systems, in driving information-seeking behavior However, valuing information for its own sake can be highly suboptimal

Curiosity Adapted the Cat: The Role of Trait Curiosity in ...

curiosity and information seeking Ashford and Cummings (1983) theorized that knowledge gaps drive newcomers to seek information, to find details that help them make sense of their new

Objectives for Development & Learning: Birth Through Third ...

STRAND / ESSENTIAL STANDARD Curiosity, Information-Seeking, and Eagerness ESSENTIAL STANDARD / CLARIFYING OBJECTIVE APL-1: Children show curiosity and express interest in the world around them CLARIFYING OBJECTIVE APL-1j: Discover things that interest and amaze them and seek to share them with others

Homo Curious: Curious or Interested?

(uncertainty) due to a lack of food (information) stimulates the appetite (curiosity), which leads to food-seeking (information-seeking) behavior and satiation (satisfaction) when food is consumed (the information gap is filled) In other words, appetite is a desire for food in order to reduce the

How Curiosity Enhances Hippocampus-Dependent Memory: ...

increased interest in curiosity as a cognitive state (ie, state curiosity)[3–6] Researchers generally describe state curiosity as a motivational state that stimulates exploration and information seeking to reduce uncertainty[7–10] State curiosity resembles states that fall under the umbrella of ‘reward

CURIOSITY: EMERGING SCIENCES AND EDUCATIONAL ...

tool in a novel paradigm to assess physical curiosity (ie expressions of curiosity with the body), as well as social curiosity (ie actively seeking social information during a social interaction) Second, we developed several tablet games, each addressing a different aspect of curiosity (eg question

Integrating Curiosity and Uncertainty in Game Design

tolerance of “information gaps” between the known and unknown (Loewenstein 1994) A preference for uncertainty means seeking out, rather than avoiding, situations that might provoke curiosity; the ability to tolerate information gaps predicts whether a person

Curiosity, interest and engagement in technology-pervasive ...

curiosity in depth, there is continued interest in and attempts to devise measures for curiosity that tap into its multidimensional nature For example, Reio et al (2006) put forth a 3-factor model of curiosity that includes cognitive curiosity, physical thrill seeking, and social thrill seeking

The five-dimensional curiosity scale: Capturing the ...

Curiosity, and Thrill Seeking - forming The Five-Dimensional Curiosity Scale (5DC) Each factor had sub-stantive relations with a battery of personality, emotion, and well-being measures Taking advantage of this multidimensional model, we found evidence for four distinct types of curious people in Study 3

3-The Impact of Curiosity and External Regulation on ...

IMPACT OF CURIOSITY AND EXTERNAL REGULATION ON INTRINSIC MOTIVATION 298 feel that they are missing essential information that can improve their understanding In other words, curiosity can involve both searching for information expected to be interesting (I-type) and searching for missing information resolving uncertainty (D-type)

North Carolina Foundations for Early Learning and Development

information that adults need in order to use Foundations effectively We discuss the purpose of the document, how it should be used, and what’s included We’ve also tried to answer questions that you might have, all in an effort to help readers understand and use Foundations as a guide for what we want

The Demand for, and Avoidance of, Information

The Demand for, and Avoidance of, Information Russell Golman, George Loewenstein, Andras Molnar and Silvia Saccardo y January 12, 2019

Abstract We propose and experimentally test a new theory of information seeking and avoidance Beyond the conventional desire for information as an input to decision making, people are driven by curiosity, which is