

Automatic Versus

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Automatic Versus

WGN Radio's Dave Plier welcomes Steve Phillipos of the Chicago Automobile Trade Association to talk about this weekend's Chicago Auto Show: Special Edition.

The Chicago Auto Show reimagined: Bronco vs. Jeep, test tracks, street fest

The pandemic has drawn attention to an issue that has been proposed from time to time for years: how employers can better encourage employees to save. Some states, like New York, have focused on ...

Auto-IRA vs. Emergency Savings Account: Which Is Better for Workers?

Although they're not direct competitors, the 4Runner and Bronco have a few things in common. Both are body-on-frame SUVs, both are capable of traversing difficult terrain, and both feature at least ...

Toyota Fails to Throw Shade at Ford in 4Runner vs. Bronco Comparison Video

Grand Theft Auto's fictional city of Los Santos is getting its own underground modified car scene. GTA Online's Los Santos Tuners update launches on July 20, bringing dedicated tuner-based missions ...

How Many Of These New Grand Theft Auto Tuner Cars Do You Recognize?

GAD Motors found out that the Mercedes-Benz V-Class engine bay is big enough to house AMG's V8. That's where things get more interesting.

Mercedes-Benz V-Class Vs Exotic Cars in a Drag Race

Fenhaus Impresses! It turns out, Luke Fenhaus' appearance vs. a who's who of racing legends was more than a side show: In fact, the 17-year-old put on a great show and nearly won the event! In fact, F ...

Luke Fenhaus Impresses Vs. NASCAR, Indy Legends

There's a low inventory of new cars due to the pandemic, but should you consider a used car instead? Keep these factors in mind before making a decision.

Pandemic Auto Shortage Influencing Debate Over New vs. Used Cars

Earlier this week, a true hero by the name of Giuliano Giacaglia went through the trouble of combing through the hours of footage showing Tesla's FSD Beta 9.0 in action that was already available on ...

Tesla's FSD Beta 9 Vs Concrete Pillars - Return to the Scene of the Crime

Global "Automatic Cell Sorter Market" report is a detailed description of industry size, market share, different ...

Automatic Cell Sorter Market Report 2021 by Growing Demands, Latest Innovation, Sales Revenue, Challenges and Global Forecast 2027

German carmaker Daimler AG's (DDAIF) strategic partnerships to grow its commercial vehicle business and establish itself as a strong fuel cell ...

Is Daimler AG a Winner in the Auto Manufacturers Industry?

Volkswagen just revealed pricing and U.S. details for the 2022 VW GTI and Golf R. The hot hatchbacks get pricey quickly.

2022 VW GTI and Golf R pricing revealed at Chicago Auto Show

Despite the near coast-to-coast lockdown through much of 2020 due to COVID-19 pandemic, the value of the specialty-equipment industry increased last year roughly 3.6% to nearly \$48 billion, according ...

Auto aftermarket grew in 2020 despite pandemic - SEMA

US prime and subprime auto loan and lease ABS are performing at record levels, primarily driven by soaring used veh ...

Soaring Vehicle Values Support Record Auto ABS Performance

Cars.com reviewers Mike Hanley, Joe Wiesenfelder and Brian Normile trekked the show floor and came away most impressed with the 2022 Ford Maverick. Here's why.

2021 Chicago Auto Show: Best in Show

Fitch Ratings expects to assign ratings and Rating Outlooks to Hyundai Auto Receivables Trust (HART) 2021-B. Fitch' ...

Fitch Expects to Rate Hyundai Auto Receivables Trust 2021-B; Issues Presale

Jul (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this industry" Auto Grease Lube System Marketreport ...

Auto Grease Lube System Market 2021: Analysis Report Includes Market Size, Share, Growth, Industries and Forecast 2027

U.S. retail sales unexpectedly increased in June as demand for goods remained strong even as spending is shifting back to services, supporting expectations that economic growth accelerated in the ...

Cash-flush Americans lift U.S. retail sales; shortages depress auto purchases

Kansas' men's basketball team will meet North Texas in a first-round ESPN Events Invitational game set for Thursday, Nov. 25 at HP Field House at the ESPN Wide World of Sports Complex in Kissimmee, ...

Matchups set for ESPN Events Invitational: KU to open hoops tourney vs. North Texas

After scoring 83 total points in Game 2 and 3 of the NBA Finals, Giannis Antetokounmpo is beyond a concern for the Phoenix Suns. How will they respond?

"This volume provides an authoritative synthesis of a dynamic, influential area of psychological research. Leading investigators address all aspects of dual-process theories: their core assumptions, conceptual foundations, and applications to a wide range of social phenomena. In 38 chapters, the volume addresses the pivotal role of automatic and controlled processes in attitudes and evaluation; social perception; thinking and reasoning; self-regulation; and the interplay of affect, cognition, and motivation. Current empirical and methodological developments are described. Critiques of the duality approach are explored and important questions for future research identified"--

This book presents social, cognitive and neuroscientific approaches to the study of self-control, connecting recent work in cognitive and social psychology with recent advances in cognitive and social neuroscience. In bringing together multiple perspectives on self-control dilemmas from internationally renowned researchers in various allied disciplines, this is the first single-reference volume to illustrate the richness, depth, and breadth of the research in the new field of self control.

Communication is vital for social participation. However, communication often takes place under suboptimal conditions. This makes communication harder and less reliable, leading at worst to social isolation. In order to promote participation, it is necessary to understand the mechanisms underlying communication in different situations. Human communication is often speech based, either oral or written, but may also involve gesture, either accompanying speech or in the form of sign language. For communication to be achieved, a signal generated by one person has to be perceived by another person, attended to, comprehended and responded to. This process may be hindered by adverse conditions including factors that may be internal to the sender (e.g. incomplete or idiosyncratic language production), occur during transmission (e.g. background noise or signal processing) or be internal to the receiver (e.g. poor grasp of the language or sensory impairment). The extent to which these factors interact to generate adverse conditions may differ across the lifespan. Recent work has shown that successful speech communication under adverse conditions is associated with good cognitive capacity including efficient working memory and executive abilities such as updating and inhibition. Further, frontoparietal networks associated with working memory and executive function have been shown to be activated to a greater degree when it is harder to achieve speech comprehension. To date, less work has focused on sign language communication under adverse conditions or the role of gestures accompanying speech communication under adverse conditions. It has been proposed that the role of working memory in communication under such conditions is to keep fragments of an incomplete signal in mind, updating them as appropriate and inhibiting irrelevant information, until an adequate match can be achieved with lexical and semantic representations held in long term memory. Recent models of working memory highlight an episodic buffer whose role is the multimodal integration of information from the senses and long term memory. It is likely that the episodic buffer plays a key role in communication under adverse conditions. The aim of this research topic is to draw together multiple perspectives on communication under adverse conditions including empirical and theoretical approaches. This will facilitate a scientific exchange among individual scientists and groups studying different aspects of communication under adverse conditions and/or the role of cognition in communication. As such, this topic belongs firmly within the field of Cognitive Hearing Science. Exchange of ideas among scientists with different perspectives on these issues will allow researchers to identify and highlight the way in which different internal and external factors interact to make communication in different modalities more or less successful across the lifespan. Such exchange is the forerunner of broader dissemination of results which ultimately, may make it possible to take measures to reduce adverse conditions, thus facilitating communication. Such measures might be implemented in relation to the built environment, the design of hearing aids and public awareness.

This book constitutes the refereed proceedings of the 4th International Conference on Social Robotics, ICSR 2012, held in Chengdu, China, in October 2012. The 66 revised full papers were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on affective and cognitive sciences for socially interactive robots, situated interaction and embodiment, robots to assist the elderly and persons with disabilities, social acceptance of robots and their impact to the society, artificial empathy, HRI through non-verbal communication and control, social telepresence robots, embodiments and networks, interaction and collaboration among robots, humans and environment, human augmentation, rehabilitation, and medical robots I and II.

As Skinner argued so pointedly, the more we know about the situational causes of psychological phenomena, the less need we have for postulating internal conscious mediating processes to explain those phenomena. Now, as the purview of social psychology is precisely to discover those situational causes of thinking, feeling, and acting in the real or implied presence of other people, it is hard to escape the forecast that as knowledge progresses regarding social psychological phenomena there will be less of a role played by free will or conscious choice in accounting for them. In other words, because of social psychology's natural focus on the situational determinants of thinking, feeling, and doing, it is inevitable that social psychological phenomena increasingly will be found to be automatic in nature. This 10th book in the series addresses automaticity and how it relates to social behavior. The lead article, written by John Bargh, argues that social psychology phenomena are essentially automatic in nature, as opposed to being mediated by conscious choice or reflection. Bargh maintains that an automatic mental phenomenon is that which occurs reflexively whenever certain triggering conditions are in place; when those conditions are present, the process runs off autonomously, independently of conscious guidance. In his lead article, he focuses on these preconscious automatic processes that can be contrasted with postconscious and goal-dependent forms of automaticity which depend on more than the mere presence of environmental objects or events. Because social psychology, like automaticity theory and research, is also largely concerned with phenomena that occur whenever certain situational features or factors are in place, social psychology phenomena are essentially automatic. Students and researchers in social and cognitive psychology will find this to be a provocative addition to the series.

Individuals with schizophrenia and related disorders experience significant functioning deficits in the community. The study of social cognition in schizophrenia has grown rapidly over the past decade, and a consensus has developed among researchers that dysfunction in social cognition may contribute to the severe interpersonal problems that are a hallmark of schizophrenia. This has generated hope that treatments which improve social cognition in this illness may enhance an individual's ability to live a socially engaged and rewarding life. Social Cognition in Schizophrenia: From Evidence to Treatment provides a firm grounding in the theory and research of normal social cognition, builds on this base to describe how social cognition appears to be dysfunctional in schizophrenia, and explains how this dysfunction might be ameliorated. Composed of contributed chapters written by the top experts in the field, the volume is divided into three parts to address each of these areas. Part I, Foundations of Human Social Cognition, explores normal social cognition in childhood development, adulthood, and across cultures, as well the brain-bases of social cognition and clinical social cognition research. Part II, Social Cognition in Schizophrenia: Descriptive and Experimental Research, discusses social cognition and functional outcome, emotion processing, Theory of Mind, paranoid ideation, social cognition in early psychosis, and the social cognitive neuroscience of schizophrenia. Part III, Social Cognition in Schizophrenia: Treatment Approaches, focuses on findings from current treatment outcome research as well as several leading social cognitive intervention approaches-Integrated Neurocognitive Therapy (INT), Cognitive Enhancement Therapy (CET), Metacognitive Training (MCT), and Social Cognition and Interaction Training (SCIT). This comprehensive, accessible volume will be invaluable to researchers studying social cognition and psychosocial treatment development in schizophrenia, clinicians working with this patient population, students in social and clinical psychology, nursing, social work and occupational therapy, and medical students.

This textbook offers a fresh approach to health psychology through the theory and practice of behaviour change. Using an array of case studies from around the world, it discusses how we can develop and evaluate behaviour change interventions. The book encourages active engagement with contemporary discussions about health behaviours, covering areas of emerging importance such as weight stigma, vaping, nudges, vaccine hesitancy and paleo-inspired lifestyles. With a focus upon critical thinking, this book will equip students for success in their research projects and beyond. Ideal for students of Health Behaviour Change and Health Psychology, this textbook is also relevant to those taking courses in related fields such as Nursing and Public Health.

This informative volume presents the first comprehensive review of research and theory on dual-process models of social information processing. These models distinguish between qualitatively different modes of information processing in making decisions and solving problems (e.g., associative versus rule-based, controlled versus uncontrolled, and affective versus cognitive modes). Leading contributors review the basic assumptions of these approaches and review the ways they have been applied and tested in such areas as attitudes, stereotyping, person perception, memory, and judgment. Also examined are the relationships between different sets of processing modes, the factors that determine their utilization, and how they work in combination to affect responses to social information.

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