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IOS Press

Cyberpsychology refers to the study of the mind and behavior in the context of interactions with technology. it is an emerging branch, which has focused on the psychological aspects connected to the increasing presence and usages of technology in modern lives.

"Recent Trends, Current Research in Cyberpsychology: a ...

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Cyberpsychology is the study of human interactions with the internet, mobile computing and telephony, games consoles, virtual reality, artificial intelligence, and other contemporary electronic technologies.

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Cyberpsychology is a sub-field of psychology concerned with the psychological effects and implications of computer and online technologies such as the Internet and virtual reality; that includes behavior on social media, Internet addiction, issues with online dating sites, cyberbullying, and other aspects of how people conduct themselves online.

The Emergence of Cyberpsychology | News | Communications ...

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Giuseppe Riva & Carlo Galimberti (Eds.) Towards ...

Policy needs to informed by expert input, cognitive, social, educational, organisational, personality, clinical and experimental psychologists are all interested in the impact on technology on humankind, however, cyberpsychologists are arguably best placed to deliver insight at the intersection between the human and technology.

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CyberPsychology Mind, cognition and society in the digital age. explainers; social media; health; virtual reality; ... It at least orients a person towards a certain problem. Some regards it as the first step towards helping for a cause. For ... Dr. Mary Aiken is an expert in Forensic Cyberpsychology specializing in the impact of technology on

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Psychology nounspsy-chol-ogy | \sɪ-ˈkɑ-lə-jē 1. The science of mind and behavior 2.a. The mental or behavioral characteristics of an individual or group b. The study of mind and behavior in relation to a particular field of knowledge or activity Psychology comes from the Greek word psychē, meaning "soul" or "mind," and -logia, which means "study" or "account ...

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According to the cognitive-behavioral model, cognitive distortions such as the ruminative cognitive style are the primary cause of excessive Internet use (Davis, 2001). These cognitive distortions can be automatically activated whenever there is a stimulus associated with the Internet.

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