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Cognitive Control and Interaction

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Message from the Guest Editors

Cognitive control is the key process in decision making and in the optimization of our behavior in our environment. Withholding and selecting the most appropriate action forms the basis of our interaction in our physical and social environment (both cooperative and competitive). This Special Issue aims to explore the contribution of cognitive control from different perspectives, with a particular focus on proactive and reactive processes in different types of environments and social interactions. We welcome theoretical and/or empirical contributions that expand our knowledge of cognitive control and decision making in physical and virtual environments with different agents (such as human–human or human–robot) of interaction.

Deadline for manuscript
submissions:

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Special Issue