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► A forum for scientists and engineers working in cognitive dynamics and related fields
► Presents the latest research, exchange of ideas and problem-based discussions, encouraging approaches from different areas and points of view
► Offers original research papers, review articles, brief communications, discussions, book reviews, and congress reports

Cognitive Neurodynamics is an international, interdisciplinary, peer-reviewed journal, focusing on the overlapping fields of cognitive science and nonlinear dynamics, while also covering related areas in neuroscience, mathematics, physics, computer science, informatics, intelligent robotics and more.

This is a dynamic forum for scientists and engineers working in cognitive dynamics and related fields. It provides a platform for the latest research, exchange of ideas and problem-based discussions, encouraging approaches from different areas and points of view.

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