

1. Record Nr.	UNINA9910298067503321
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Titolo	Contextual Cognition [[electronic resource] ] : The Sensus Communis of a Situated Mind // by Agustín Ibáñez, Adolfo M. García
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-77285-6
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XXI, 117 p. 19 illus. in color.)
Collana	SpringerBriefs in Theoretical Advances in Psychology , , 2511-395X
Disciplina	153
Soggetti	Cognitive psychology Neurosciences Psycholinguistics Neuropsychology Philosophy of mind Psychology, Experimental Cognitive Psychology Philosophy of Mind Experimental Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. With Context in Mind, With Mind in Context -- Chapter 2. Context as a Determinant of Interpersonal Processes: The Social Context Network Model -- Chapter 3. Context as Inter-Domain Effects: The Hand-Action-Network Dynamic Language Embodiment Model -- Chapter 4. The Forest Behind (and Beyond) the Trees -- Commentary 1: Sensus Communis in Research and Application -- Commentary 2: Thoughts on the Contextual Cognition: Another Déjà vu -- Commentary 3: Quining Neuroscience and Psychology? Pseudoexplanations and Misunderstandings from Antiquantitative Theoretical Historicism. .
Sommario/riassunto	This Brief introduces two empirically grounded models of situated mental phenomena: contextual social cognition (the collection of psychological processes underlying context-dependent social behavior) and action-language coupling (the integration of ongoing actions with

movement-related verbal information). It combines behavioral, neuroscientific, and neuropsychiatric perspectives to forge a novel view of contextual influences on active, multi-domain processes. Chapters highlight the models' translational potential for the clinical field by focusing on diseases compromising social cognition (mainly illustrated by behavioral variant frontotemporal dementia) and motor skills (crucially, Parkinson's disease). A final chapter sets forth metatheoretical considerations regarding intercognition, the constant binding of processes triggered by environmental and body-internal sources, which confers a *sensus communis* to our experience. In addition, the book includes two commentaries written by external peers pondering on advantages and limits of the proposal. *Contextual Cognition* will be of interest to students, teachers, and researchers from the fields of cognitive science, neurology, psychiatry, neuroscience, psychology, behavioral science, linguistics, and philosophy.

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