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Nota di contenuto	A Method to Differentiate 'Fringe' and 'Mainstream' Beliefs, and Its Application to Narratives on Russia, Ukraine, and Putin's 2022 War -- Evaluating a Crowd Logistics Network Using Agent-Based Modeling -- Introducing Land Constraints to Macroeconomic Agent-based Models -- Interactions, Model Mechanisms and Behavioral Attractors in Complex Social Systems -- Modeling Farmers' Adoption Potential to New Bioenergy Crops: An Agent-based Approach.
Sommario/riassunto	This book contains a selection of the latest research in the field of computational social science (CSS) methods, uses, and results, as presented at the 2022 annual conference of the Computational Social Science Society of the Americas (CSSSA). Computational social science (CSS) is the science that investigates social and behavioral dynamics through social simulation, social network analysis, and social media

analysis. The CSSSA is a professional society that aims to advance the field of computational social science in all areas, including basic and applied orientations, by holding conferences and workshops, promoting standards of scientific excellence in research and teaching, and publishing research findings and results.

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