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Modeling Human Behavior in Economics and Social Science

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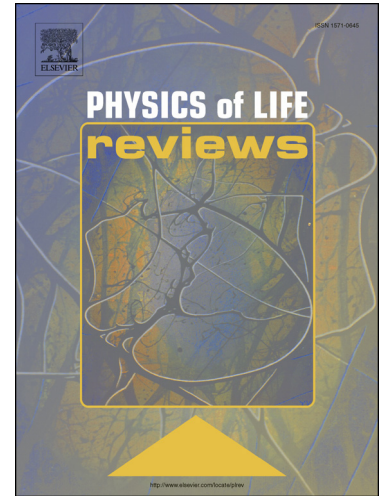
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Highlights

- We critically discuss the role of mathematical modeling in the interaction between human behaviors and socio-economics.
- We propose a working environment that builds upon generalizing the dichotomy between “soft” and “hard” sciences,
- We show that Kinetic Theory for Active Particles provides answers to some of the questions that cultural developments in social sciences propose.

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