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simulation, for DeLanda, lies in its ability to illuminate the functioning of the second prong of individuation: mechanism-independent singularities which structure the space of possibilities by which things come to be.

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In this groundbreaking

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book, Manuel DeLanda analyzes different genres of simulation, from cellular automata and generic algorithms to neural nets and multi-agent systems, as a means to conceptualize the space of possibilities associated with casual and other capacities. This remarkably...

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from inorganic matter
to the dawn of
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This book is an introduction (I assume) to DeLanda's philosophy, which focuses on emergent properties and how they can emerge from combinations of simpler components with simple properties. A central idea is the ability to use computer simulation to test and verify philosophical hypotheses.

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Product Information. In this groundbreaking book, Manuel Delanda analyzes all the different genres of simulation (from cellular automata and generic algorithms to neural nets and multi-agent systems) as a means to conceptualize the

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possibility spaces
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Simulations allow us to
stage actual Landa
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and to observe the
emergent wholes that
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interactions.. .

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Philosophy and Simulation: The Emergence of Synthetic ...

According to DeLanda
(2015), simulations are
important in 'the
restoration of the

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legitimacy of the
concept of emergence',
as they have the ability
to replicate the
interactions of multiple
'virtual...

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While each chapter
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About Philosophy and
Simulation. In this
groundbreaking book,
Manuel Delanda
analyzes all the
different genres of
simulation (from

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cellular automata and generic algorithms to neural nets and multi-agent systems) as a means to conceptualize the possibility spaces associated with casual (and other) capacities. Simulations allow us to stage actual interactions among a population of agents and to observe the emergent wholes that result from those interactions.

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Manuel DeLanda In his
new book, the
internationally
renowned Manuel
DeLanda provides a
remarkably clear
philosophical overview
of the rapidly growing

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field of computer
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be affected by others -
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Moving elegantly
between science,
history and computer
simulation, the book is
a fascinating and
enormously wide-
ranging introduction to
DeLanda's singular ...

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In philosophy, systems
theory, science, and

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art, emergence occurs when an entity is observed to have properties its parts do not have on their own, properties or behaviors which emerge only when the parts interact in a wider whole..

Emergence plays a central role in theories of integrative levels and of complex systems. For instance, the phenomenon of life as studied in biology is an emergent ...

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Emergence - Wikipedia

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Simulations allow us to stage actual interactions among a population of agents and to observe the emergent wholes that result from those interactions.

Simulations have become as important

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as mathematical
models in theoretical
science.
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