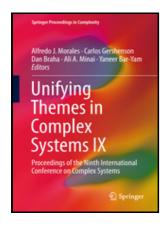
Modularity - understanding the development and evolution of natural complex systems

MIT Press - Modularity: Understanding the Development and Evolution of Natural Complex Systems



Description: -

Modularity (Psychology) Chaotic behavior in systems

Natural selection

Evolution (Biology)Modularity - understanding the development and evolution of natural complex systems

The Vienna series in theoretical biologyModularity - understanding the development and evolution of natural complex systems

Notes: Includes bibliographical references and index

This edition was published in 2005



Filesize: 25.104 MB

Tags: #Modularity. #Understanding #the #Development #and #Evolution #of #Natural #Complex #Systems

Books: Modularity: Understanding the Development and Evolution of Natural Complex Systems by Werner Callebaut (Editor), Diego Rasskin

The MIT Press, Cambridge, MA. Biology and cognitive development: The case of face recognition. While non-modular systems are internally homogeneous, modular systems are segmented into modules, i.

Modularity. Understanding the Development and Evolution of Natural Complex Systems

Winter Vienna Series in Theoretical Biology. PNAS 102 39, 13773-13778.

Modularity: Understanding the Development and Evolution of Natural Complex ...

The MIT Press, Cambridge, MA. The MIT Press, Cambridge, MA. Homologues, natural kinds and the evolution of modularity.

Modularity: Understanding the Development and Evolution of Natural Complex Systems

Philosophy of mind: Pylyshyn, Z.

Modularity: Understanding the Development and Evolution of Natural Complex ...

Being there: Putting brain, body, and world together again.

Modularity. Understanding the Development and Evolution of Natural Complex Systems

A case study of the evolution of modularity: towards a bridge between evolutionary biology, artificial life, neuro- and cognitive science. London

Review of Books Vol 20, No 2 cover date 15 January 1998. Understanding the development and evolution of comple Press, Cambridge, MA.	ex natural systems, The MIT

Related Books

- <u>Béliveau.</u>
- Twenty-fifth anniversary of the Academy of Catholic Theology in Warsaw (1945-1979)
- Necessary theater six plays about the Chicano experience
- Najemnicy przed trybunałem
- Taschenbuch auf das Jahr 1804