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<http://link.springer.com/book/10.1007/978-3-540-31157-7>

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the Universal Key to the Stability of Networks and Complex Systems. [Peter > # Weak Links the Universal Key to the > ; # Frontiers collection.

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http://www.academia.edu/12090363/Heat_shock_partially_dissociates_the_overlapping_modules_of_the_yeast_protein-protein_interaction_network_a_systems_level_model_of_adaptation

Peter Csermely, Weak Links: The Universal Key to -

A principle is born: the Granovetter study -- Why do we like networks? -- Network stability -- Weak links as stabilizers of complex systems -- Atoms, molecules, and

<http://philpapers.org/rec/CSEWLT>

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http://link.springer.com/chapter/10.1007%2F978-3-540-31157-7_4

L szl Csirmaz, Stability of weak second-order -

parameterless collection principle always induces stable semantics, Weak Links: The Universal Key to the Stability of Networks and Complex Systems.

<http://philpapers.org/rec/CSISOW>

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A Universal Failure Model P. Csermely; Weak links: the universal key to the stability of networks and complex systems, the Frontiers collection.

<http://www.sciencedirect.com/science/article/pii/S0951832013001452>

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Network analysis of protein dynamics (2007) to describe the topology and dynamics of complex systems. Weak links: a universal key for network diversity

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<http://emcyy.altervista.org/>

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The Anthropocene and the memory of the Earth 1 Csermely, Peter (2006) Weak Links. The Universal Key to the Stability of Networks and Complex Systems,

http://www.academia.edu/10990130/The_Anthropocene_and_the_memory_of_the_Earth

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