



**The Common Extremalities in Biology and Physics, Second Edition: Maximum Energy Dissipation Principle in Chemistry, Biology, Physics and Evolution (Elsevier Insights)**

*Adam Moroz*

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# The Common Extremalities in Biology and Physics, Second Edition: Maximum Energy Dissipation Principle in Chemistry, Biology, Physics and Evolution (Elsevier Insights)

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**The Common Extremalities in Biology and Physics, Second Edition: Maximum Energy Dissipation Principle in Chemistry, Biology, Physics and Evolution (Elsevier Insights) Adam Moroz**

This book is the first unified systemic description of dissipative phenomena, taking place in biology, and non-dissipative (conservative) phenomena, which is more relevant to physics. Fully updated and revised, this new edition extends our understanding of nonlinear phenomena in biology and physics from the extreme / optimal perspective.

- The first book to provide understanding of physical phenomena from a biological perspective and biological phenomena from a physical perspective
- Discusses emerging fields and analysis
- Provides examples

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