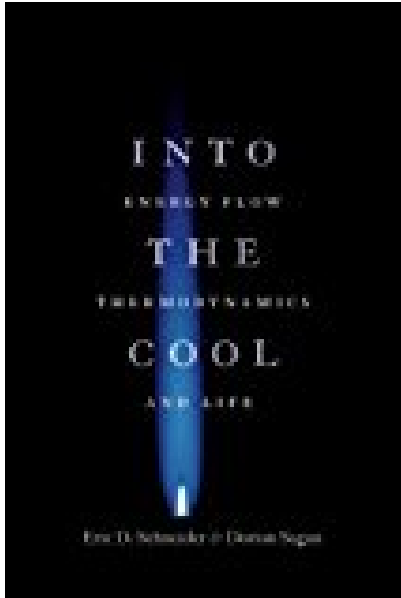


Into the Cool Energy Flow Thermodynamics and Life



BOOK DETAILS

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BOOK SYNOPSIS

Demonstrates how the second law of thermodynamics--which refers to energy's tendency to change from being concentrated in one place to being spread out over time--is behind evolution, ecology, economics, and even the origins of life itself in this scientific tour de force that explores how complex systems emerge, enlarge, and reproduce in a chaotic world.

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