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Professor Röpke has authored over 400 scientific publications on quantum statistics, nonequilibrium statistical mechanics, plasma physics and nuclear theory, including several monographs, and he received different awards. He is a member of the Saxonian Academy of Sciences and external member of the Max-Planck Society.

Nonequilibrium Statistical Physics | Wiley Online Books

"An extremely thorough, complete and well written reference on all well established aspects of nonequilibrium statistical physics and corresponding linear irreversible processes. The book grew out of lectures given over many years at the graduate level in Paris, and is very pedagogical, providing cases and easily accessible knowledge in well written chapters."

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Non-equilibrium thermodynamics - Wikipedia

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Phys. Rev. E 102, 040103(R) (2020) - Power, efficiency ...

Why Irreversible ¶ The reason that a system is irreversible is because we've lost information. In other words, the correlation function of time is short as the any system would be coupled to the reservoir. So any system would transfer information in and out into the reservoir and the information just dissipates deep into the reservoir.

Important Questions of Statistical Mechanics — Statistical ...

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IRREVERSIBLE THERMODYNAMICS - Thermopedia

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