

Review of: "Classical Thermodynamics: Primacy of Dissymmetry Over Free Energy"

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The author gives an interesting discussion of thermodynamic theory. I think it is a new interpretation of existing theories from a fresh perspective. The fourth highlight is maybe a real standout, "It is suggested that engineering thermodynamics, rather than being based on the primacy of energy, should be erected on the premise of the primacy of dissymmetry over free energy." I suggest it should be strengthened by listing some reliable examples.