Review of: "Continuum Models and Singularities for Heat Distributions From Light"

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Potential competing interests: No potential competing interests to declare.

Provide a more detailed and comprehensive explanation of the theoretical framework underpinning the continuum models and singularities for heat distributions from light. Clarify the fundamental principles and assumptions guiding the development of these models, and elucidate their relevance to the broader field of heat transfer and radiative processes.

The manuscript should include a thorough presentation of the mathematical formulations used to describe the heat distributions from light sources. Ensure that equations are properly defined and explained, and provide step-by-step derivations where necessary. Additionally, consider incorporating illustrative examples or case studies to elucidate the application of these mathematical models.

Include a comparative analysis with existing models or approaches for describing heat distributions from light sources. Highlight the advantages and limitations of the continuum models and singularities proposed in the manuscript compared to alternative methods reported in the literature. This will provide context and enhance the scholarly contribution of the study.