Title: Unlocking 5D Chemistry Through Planck Constant Correction: A New Frontier in Dimensional Reactivity

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Abstract

Conventional chemistry operates within a 4D spacetime framework, relying on standard constants such as Planck's constant (h) to model and predict material behavior. However, persistent anomalies in diffusion, phase transformation, and bonding behavior suggest unseen variables. This paper introduces a correction to the Planck constant, h_true = h × (1 + 2.5 × 10^-9), and demonstrates how this minor but profound adjustment resolves key anomalies and opens the door to a fifth-dimensional (5D) understanding of chemistry. This corrected framework not only accounts for previously inexplicable results but establishes the foundation for a new class of materials and reaction pathways defined by dimensional coupling.

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