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the mission of the journal of nonlinear science is to publish papers that augment the fundamental ways we describe model and predict nonlinear phenomena it features papers that make an original

mar 11 2025 to examine the non linear effect of income on bmi we first conducted baseline regression using income income squared and bmi table 2 presents the results with columns 1

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nov 6 2025 nonlinear computation is essential for a wide range of information processing tasks yet implementing nonlinear functions using optical systems remains a challenge due to the weak and

steinhart hart equation this is an excellent example of the difficulty of fitting a non linear device to an fit it can be modelled in spice for accurate work the beta relationship is not good enough and the

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