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Mathematical Physics, Spectral Theory of Schrodinger Operators, Differential Equations, Dynamical Systems and Ergodic Theory Education: Ph.D. Mathematics, University of California, Irvine Irvine. Second order differential equation. I want to convert this second order diff equ to a set of two first order.  $d^2\theta/dt^2 + (g/L)\sin(\theta) = 0$ . (with S. Merino) "Gradual loss of positivity and hidden invariant cones in a scalar heat equation". Differential and integral equations, Vol () (), pp

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