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slope fields and the qualitative behavior of solutions to differential equations; and Taylor series.

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browny1 comments

His pedagogic interests are in energy/thermal/fluid sciences, differential equations. He occasionally uses the flipped classroom approach in addition to applying cooperative learning/teaching methods.

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Solutions including constitutive modeling of materials, development and solution of differential equations using finite difference and finite element methods, numerical methods, sensitivity analysis, ...

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Sensitivity analysis, ...

David Kazmer

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Solutions 8th, which makes the mathematics especially transparent. Bessel and Legendre functions are studied and used whenever appropriate throughout the text. The notions of steady-state solution of closely related stationary solutions are developed for the heat equation; applications to the study of heat flow in the earth are presented. The problem of the vibrating string is studied in detail both in the Fourier transform setting and from the viewpoint of the explicit representation (d'Alembert formula). Additional chapters include the numerical analysis of solutions and the method of Green's functions for solutions of partial differential equations. The exposition also includes asymptotic methods (Laplace transform and stationary phase). With

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