

# Chapter 5 Finite Difference Methods York University

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first- and second-order equations, followed by Chapter 5 (the Laplace transform), Chapter 6 (systems), Chapter 8 (nonlinear equations), and part of Chapter 9 (partial differential equations). I generally spend a couple of days giving a rough overview of the omitted chapters: series solutions (Chapter 4) and difference equations (Chapter 7).

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