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The differential equation (7.1) gives us the slope  $f(x_0, y_0)$  of the tangent line to the solution curve  $y = y(x)$  at the point  $(x_0, y_0)$ . With a small step size  $Dx = x_1 - x_0$ , the initial

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condition  $(x_0, y_0)$  can be marched forward to  $(x_1, y_1)$  along the tangent line using Euler's method (see Fig.7.1)  $y_1 = y_0 + \Delta x f(x_0, y_0)$ .

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Differential Equations and Linear Algebra by Kiryl  
Tsishchanka: SYLLABUS (9:30am-11:00am) SYLLABUS  
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Topics include first-order differential equations, higher-order linear differential equations with constant coefficients

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icients, an introduction to linear algebra, linear systems, the Laplace Transform, series solutions, and other numerical methods (Euler, Runge-Kutta). If time permits, Picard's Theorem will be proved.

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In mathematics, differential rings, differential fields, and differential algebras are rings, fields, and algebras equipped with finitely many derivations, which are unary functions that are linear and satisfy the Leibniz product rule. A natural example of a differential field is the field of rational functions in one variable over the complex numbers,  $\mathbb{C}(x)$ , where the derivation is ...

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