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Laboratory 5: Higher Order Linear Differential EquationsSolving A Second Order Linear Homogeneous ODE With Nonconstant Coefficients We Can Solve A Second Order Linear Homogeneous ODE If We Know At Least One Solution φ(x). Using The Substitution We Get A Second Order Linear Homogeneous Equation Of The Form Which Admits The Order Reduction For And We Obtain A First Mar 7th, 2024

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