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The Integral Equation (1) Can Be Written Abstractly As λ $\check{}$ With $\check{}$ Is An Integral Operator On A Banach Space $\hat{}$ To The Same Banach Space X, E.g. $\check{}''$ $\hat{}$ Or !'' $\hat{}$ $\hat{}$ " At The Time In The Early 1960's, Researchers Were Interested Principally In One-dimensi 4th, 2024

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Keywords: Integral Equation, Numerical Methods, Hybrid Methods. 1 Introduction Many Scientists For Solving Integral Equations, Used Methods From The Theory Of Numer-ical Methods For Solving Ordinary Differential Equations. As It Is Known, There Is A Wide Arsenal Of Numerical Methods For Solving Ordina 5th, 2024

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