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REVIEW OF DIFFERENTIATION

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ORDINARY DIFFERENTIAL EQUATIONS FOR ENGINEERS | THE ...

The first solution with $x > 0$ of the equation $\sin 2x = -1/4$ places $2x$ in the interval $(\pi, 3\pi/2)$, so to invert this equation using the arcsine we need to apply the identity $\sin(\pi - x) = \sin x$, and rewrite $\sin 2x = -1/4$ as $\sin(\pi - 2x) = -1/4$. The solution of this equation may then be found by taking the arcsine, and is.

Differential Equations - Department of Mathematics, HKUST

Zill D., Cullen M. DIFFERENTIAL EQUATIONS WITH BOUNDARY-VALUE PROBLEMS, 7th Edition strikes a balance between the analytical, qualitative, and quantitative approaches to the study of differential equations. This proven and accessible text speaks to beginning engineering and math students through a wealth of pedagogical aids, including an abundance of examples, explanations,

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Ordinary differential equation - Wikipedia

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