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Integral Equations And Applications A. G. Ramm
Mathematics Department, Kansas State University,
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SOLUTION. We substitute $x=3e^{2t}$ in both the left and right-hand sides of (2). On the left we get $\frac{d}{dt}(3e^{2t})=2t(3e^{2t})$, Using The Chain Rule. Simplifying The Right-hand 1th, 2024

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