

Differential Equations Solutions Manual Peter

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Differential Equations Solutions Manual Peter More generally, since the limit of a sum is the sum of the limits, $(f+g)(x-) = f(x-) + g(x-)$, $(f+g)(x+) = f(x+) + g(x+)$, and so $f+g$ is piecewise continuous at every x . (b) Every jump discontinuity of f or g is a jump discontinuity of $f+g$, except when f and g have opposite jump magnitudes at the same point, so.

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