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3 days ago differential geometry is the application of differential calculus in the setting of smooth manifolds curves surfaces and higher dimensional examples modern differential geometry focuses

oct 3 2019 to define a differential a little more rigorously let s say that every equation relation has a foundational independent variable that all the others are ultimately dependent upon even if we don t

2 one could define a linear differential equation as one in which linear combinations of its solutions are also solutions

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