

Solution Of Differential Topology By Guillemin Pollack

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A differential equation is a mathematical equation that relates some function with its derivatives. In applications, the functions usually represent physical quantities, the derivatives represent their rates of change, and the differential equation defines a relationship between the two.

Differential equation - Wikipedia

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General topology - Wikipedia

Description . ADC-INPUT-CALC is an online tool that provides support for designing the input buffer to an analog-to-digital converter (ADC). It offers 24 different op-amp based buffer circuits that can be used to drive an ADC input.

ADC-INPUT-CALC Analog-to-digital converter input driver ...

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The Laguerre differential equation is given by $xy'' + (1-x)y' + \lambda y = 0$. (1) Equation (1) is a special case of the more general associated Laguerre differential equation, defined by $xy'' + (\nu + 1 - x)y' + \lambda y = 0$ (2) where λ and ν are real numbers (Iyanaga and Kawada 1980, p. 1481; Zwillinger 1997, p. 124) with $\nu = 0$. The general solution to the associated equation (2) is $t = C_1 U(-\lambda$...

Laguerre Differential Equation -- from Wolfram MathWorld

$y = x(dy)/(dx) + f((dy)/(dx))$ (1) or $y = px + f(p)$, (2) where f is a function of one variable and $p = dy/dx$. The general solution is $y = cx + f(c)$. (3) The singular solution envelopes are $x = -f'(c)$ and $y = f(c) - cf'(c)$. A partial differential equation known as Clairaut's equation is given by $u = x u_x + y u_y + f(u_x, u_y)$ (4) (Iyanaga and Kawada 1980, p. 1446; Zwillinger 1997, p. 132).

Clairaut's Differential Equation -- from Wolfram MathWorld

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Texts in Differential Applied Equations and Dynamical Systems

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How To Measure Voltage - National Instruments

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