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M, N the integral $\int P_1 P_0 M(x,y)dx + N(x,y)dy$ is independent of the curve which connects the points P_0 with P_1 in a simply connected domain $\Omega \subset R^2$ is the partial differential equation (condition of integrability) $M_y = N_x$ in Ω . $y \times \Omega$ $P P 0 1$ Figure 1.3: Independence of the path This is one equation for two functions. A large class of solutions is given by $M = \Phi_x, N = \Phi_y$, where $\Phi(x,y)$ is ...

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