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Determine the differential equation of the family of lines passing through  $(h, k)$ . A.  $(y - k) dx - (x - h) dy = 0$ ; B.  $(y - h) + (y - k) = dy / dx$ ; C.  $(x - h) dx - (y - k) dy = 0$ ; D.  $(x + h) dx - (y - k) dy = 0$ ; Problem Answer: The differential equation of the family of lines is  $(y - k) dx - (x - h) dy = 0$

## **Solution: Determine the differential equation of the ...**

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solutions of (1) and (2) can be found by calculus, and a solution  $y = e^x$  of (3) by inspection. Problem Set 1.1 will help the student with the tasks of Solving  $y = f(x)$  by calculus Finding particular solutions from given general solutions Setting up an ODE for a given function as solution Gaining a first experience in modeling, by doing one or two ...

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We read: "to show that the tensor calculus of the preceding chapters (1-12), especially the calculus of differential forms, has a complex analogue." Recall "unitary as analogue of orthogonal" (page 466). A pedagogic device: analogy is invoked often. The material is complementary to Chern's chapter seven (Lectures on Differential ...

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