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Vector Calculus: Marsden, Jerrold E., Tromba, Anthony ...

$r = \sqrt{a^2 + R^2 - 2aR \cos(\theta - \phi)}$, where θ and ϕ are the polar angles in x and y space, respectively. Second, our solution must be valid for all y in the circle; hence the distance of y from the origin must now become a variable, which we shall call r . Finally, note that $ds = R d\theta$ on C , so we can write the solution in polar coordinates as.

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signature Historical Notes, which help students understand how calculus evolved by profiling important mathematicians.

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1) (From Hardcover Book, Marsden/Tromba, Vector Calculus, 6th ed., Section 2.1., # 40) Using polar coordinates, describe the level curves of the function defined by $2y f(x,y) = (x^2+y)$ if $(x, y) + (0,0)$ and $f(0,0) = 0$. 2) (From Hardcover Book, Marsden/Tromba, Vector Calculus, 6th ed., Section 4.2., # 8) A point on a rolling circle of radius R traces out a cycloid, which can be parameterized by $c(t) = (Rt - R\sin t, R - R\cos t)$.

Solved: 1) (From Hardcover Book, Marsden/Tromba, Vector Ca ...

You can learn the material! That book there is a very good book, much better than the average calculus book. You really should be able to figure out what you're doing enough to the point that you can check to see if you are doing it correctly or n...

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