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 This simplifies to $x + y + 1 = 0$ as in Figure 1-10 in do Carmo. The dashed curve in the figure is defined by the same formula with $t \in (-\infty, -1)$.
 6. 1.3-6 The curve $\alpha(t) = (e^{-t}\cos t, e^{-t}\sin t)$ has velocity vector $\alpha'(t) = e^{-t}(-\cos t, -\sin t, -\sin t + \cos t)$ and speed $|\alpha'(t)| = 2e^{-t}$. $= 0$, $p = (x, y, z)$.
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 Differential Geometry of Curves and Surfaces: Revised and ...
 The treatment begins with a chapter on curves, followed by explorations of regular surfaces, the geometry of the Gauss map, the intrinsic geometry of surfaces, and global differential geometry. Suitable for advanced undergraduates and graduate

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 Yet, there must still be some market for books like this, because several have recently appeared, including a second edition of Differential Geometry of Curves and Surfaces by Banchoff and Lovett and another book with the same title by Kristopher Tapp. Most books with titles like this offer similar content. This one is no exception.
 Differential Geometry of Curves and Surfaces ...
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 BJORN POONEN This is a list of errata in Do Carmo, Differential Geometry of Curves and Surfaces, Prentice- ... In the solution on p. 480, the inner integral in the definition of M_1 should go from 0 to 1/2, so $M_1 = \pi$.
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