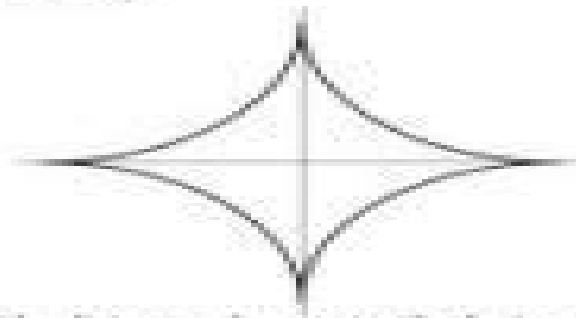


Solutions to the Exercises in Elementary Differential Geometry

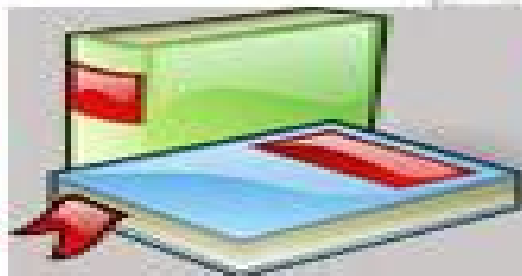
Chapter 1

- 1.1.1 γ is a parametrization of the part of the parabola with $x \geq 0$.
- 1.1.2 (i) $\gamma(t) = (a \cos t, a \sin t)$ with $-\pi/2 < t < \pi/2$ and $\pi/2 < t < 3\pi/2$. Note that γ is defined on the union of two disjoint intervals; this corresponds to the fact that the hyperbola $y^2 - x^2 = 1$ is in two pieces, where $y \geq 1$ and where $y \leq -1$.
(ii) $\gamma'(t) = (0, \cos t, \sin t)$.
- 1.1.3 (i) $x + y = 1$.
(ii) $\mu = (2\pi x)^2$.
- 1.1.4 (i) $\gamma(t) = \sin 2t(-1, 1)$.
(ii) $\gamma'(t) = (2t^2, 2t)$.
- 1.1.5 $\gamma(t) = 2 \sin t \cos t(-\cos t, \sin t)$ represents whatever point is at $\cos t = 0$, $\sin t = 0$, i.e., $t = \pi n/2$ where n is any integer. These points correspond to the four edges of the astroid (see Exercise 1.2.4).



- 1.1.6 (i) The equation of the distance from p to the focal axis
 Given $\gamma(t, \gamma(t)^2 = \gamma^2 \sin^2 t = (\gamma^2 - \gamma^2) \cos^2 t + 2\gamma^2 \cos t = \gamma^2 = \gamma^2(1.0, \cos t)^2$,
 we take twice of the distance to 2γ .
 (ii) $\gamma = (0, \gamma \sin t, \gamma \cos t)$ so $0 \leq t \leq (2\pi \cos t, \gamma \sin t)$ then $\gamma(t) = 0$. Hence the distance from the focal axis to the tangent line at $\gamma(t)$ are

$$d = \frac{|\gamma(t) \cdot (-\gamma(t))|}{|\gamma(t)|} = \frac{|\gamma(t)|^2}{|\gamma(t)|} = |\gamma(t)| = 0.$$



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