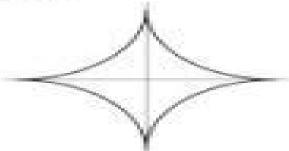
Solutions to the Exercises in Elementary Differential Geometry

Chapter 1

- 1.1.2 It is a majorastrination of the most of the parabola with a 2 or.
- 3.1.2 (ii) \(\psi(t)\) = (see t, but t) \(\psi(t) \psi/2 \cdot t < \psi/2 \cdot t\) and \(\psi/2 \cdot t < \psi/2\). Finds that \(\psi\) is defined on the union of two disjoint intervals. This corresponds to the fact that the hyporbolic \(\psi' \cdot \psi' 1\) is in two pieces, where \(\psi \geq 1\) and where \(\psi \leq -1\).</p>
 (40) \(\psi(t) = 0\) conducted in \(\psi' \cdot \psi' \).
- 1.1.3 (0) x + y = 1, (80) y = 0 x + 1.
- 1.1.4 (i) $\Psi(t) = \sin 2t(-1, 1)$. $\tan 4\phi t = (a', 2\phi)$.
- 4.4.5 \(\psi(\psi) = 3\) sixtinon \(\psi(-\psi(\psi)) \) equivalent where sixtin \(\psi(\psi) \) is \(\psi(\psi) \) in \(\psi(-\psi) \). Let \(\psi(\psi) \) where \(\psi(\psi) \) is any integer. These positive correspond to the five stage of the action (see Exercise 1.2.4).



1.1.0 (i) The agreem of the distances from p to the feet sec-

 $(proball \otimes spl)^2 + q^2 \sin^2 l + (p^2 - q^2) \cos^2 l \otimes 2sp^2 \cos l \otimes p^2 + p^2 (3 \otimes c \cos l)^2$,

me blac seaso of this distances in 2p.

(iii) $\dot{\mathbf{y}} = (-\mu \cdot \sin x, g \cos x)$ so if $\mathbf{z} = (g \cos x, \mu \sin x)$ there $\mathbf{u}_i \dot{\mathbf{y}} := di$. Hence the effection on from the fact to the tangent line of $\mathbf{u}(t)$ are



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CL Gary

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