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$\lambda/s, \text{ and } \sin \lambda = \mu/s$ . A general method for finding linearly independent solutions of (10.10) (10.14). 10.14 The equations in (10.10) are called (globally asymptotically) stable if any solution of the homogeneous equation (10.10) approaches 0 as  $t \rightarrow \infty$ . Definition of stability for a linear equation with constant coefficients.

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2.16, 17 a)  $f(0(x)) = 2x$  if  $x > 0$ ,  $22x$  if  $x < 0$ . As  $x$  converges to 0 both from above and below,  $f(0(x))$  converges to 0, so the function is  $C^1$ . See figure. b) This

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$f(s) = s^{20} + s^{19} + \dots + s^2 + s - 10 = 0$  has a unique positive solution. Since  $f(0) = -10$  and  $f(1) = 10$ , by the intermediate value theorem (Theorem 7.10.1), there exists a number  $\xi$  between 0 and 1 such that  $f(\xi) = 0$ . This  $\xi$  is the unique positive root because  $f'(s) > 0$  for all  $s > 0$ .

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Since  $x = 2y$ , equations (i) and (ii) yield  $4(1 - 2\lambda)y = -2(1 - \lambda)y$ , so  $\lambda = 3/5$ . (B) If  $\lambda = 1$ , then  $\lambda = 0$  and  $x = 0$ , so  $y + z = 0$  and  $y^2 + z^2 = a^2$ , with  $y = -z = a/2$ . This gives the two points  $(x, y, z) = (0, \pm 1/2, \mp 1/2)$ . If we evaluate the objective function  $x^2 + y^2 + z^2$  at each of the points we have found, we find that the two points  $(x, y, z) = (0, \pm 1/2, \mp 1/2)$ .

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