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Professor Zhang has authored or co-authored more than 200 research papers and four textbooks in discrete mathematics and graph theory as well as the textbook on mathematical proofs. ISBN number serves reference for correspondent textbook. Instructor's Solutions Manual for Mathematical Proofs: A Transition to Advanced Mathematics, 4th Edition.

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share exactly the points  $(0, 0)$  and  $(1/2, 1/2)$ . If  $(x, y)$  lies on both circles,  $+ y$ , which yields  $x = y$ . Setting  $x = y$  on the.  $+x = 0$ . The solutions of this are  $x = 0$  and  $x = 1/2$ , which yields  $(0, 0)$  and  $(1/2, 1/2)$  as the points of intersection. b) The parameter  $c$  is restricted as given in order to permit solutions.

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