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Allan R. Hambley received his B.S. degree from Michigan Technological University, his M.S. degree from Illinois Institute of Technology, and his Ph.D. from Worcester Polytechnic Institute. He has worked in industry for Hazeltine Research Inc., Warwick Electronics, and Harris Government Systems. He is currently Professor of Electrical Engineering at Michigan Tech.

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The solutions to this equation are  $R_{eq} = 4k\Omega$  and  $R_{eq} = -2k\Omega$ . However, we reason that the resistance must be positive and discard the negative root. Then, we have  $i_1$  and  $i_3 = i$ . Thus,  $i_8 = 16i$ .  $R_{eq}$

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