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Instructor's Solutions Manual for Mathematical Proofs: A Transition to Advanced Mathematics, 4th Edition Gary Chartrand, Western Michigan University Albert D. Polimeni, SUNY, College at Fredonia

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Over the past decade, research about students' proof capabilities has been a prevalent topic in collegiate mathematics education. Also, while not as prevalent, there has been interest in research about the teaching practices of the introduction to proof and other proof--based collegiate mathematics courses. To investigate the link between these two topics, this dissertation examined the ...

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