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Hungerford's Algebra and Rotman's Advanced Modern Algebra. I developed the solutions as a preparation for the Ph.D. qualifying exams. With the exception of some parts of chapter 2, most of the solutions have been proof read to some degree. However, mistakes are bound to exist still. My hope is

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Based on Hungerford, Abstract Algebra Ulrich Meierfrankenfeld Department of Mathematics Michigan State University East Lansing MI 48824 meier@math.msu.edu November 18, 2013. 2. ... Chapter 0 Set, Relations and Functions 0.1 Logic In this section we will provide an informal discussion of logic. A statement is a sentence which is either true

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(iii) Cryptography and the role of algebra in creating secure cryptosystems (so you would at least explore and describe RSA cryptography and perhaps elliptic curve cryptography). I am prepared to discuss other possibilities for the topic of the project if you have other suggestions; but please discuss this with me as soon as possible in the ...

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For no special reason.

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Text: T.W. Hungerford, Abstract Algebra, an Introduction Homework: Each Thursday problems will be posted on this webpage. Homework will be due the following Thursday ; Exams: There will be one midterm on Thursday, October 6 during usual class hours. Usually we will have one quiz every second week Final Exam is on Wednesday, December 14, 8:00-11:00

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□ABSTRACT ALGEBRA An Introduction. ABSTRACT ALGEBRA An Introduction THOMAS W. HUNGERFORD Cleveland State University □ SAUNDERS COLLEGE PUBLISHING Philadelphia Ft. Worth Chicago San Francisco Montreal Toronto Tokyo London Sydney PREFACE
This book is intended for a first undergraduate course in modern abstract algebra. Linear algebra is not a prerequisite.

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Kleshchev Algebra - Colorado State University
1) The set of all nilpotent elements in a commutative ring forms an ideal. Proof-Let R be a commutative ring and let e . Since 0 is in N we know that N is nonempty. From exercise 3.1.12 we know that the sum of two nilpotent elements is nilpotent.

Need a help in understanding Theorem 2.4 in section 2 ...
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