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Advanced Mathematics for Engineers Wolfgang Ertel translated by Elias Drotle and Richard Cubek October 1, 2012. Preface Since 2008 this mathematics lecture is offered for the master courses computer science, mechatronics and electrical engineering. After a repetition of basic linear algebra, computer

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Basic Engineering Mathematics Fourth Edition John Bird, BSc(Hons), CMath, CEng, FIMA, MIEE, FIIE(Elec), FCollP. prelims 9/2/2005 10: 51 page iv Newnes An imprint of Elsevier Linacre House, Jordan Hill, Oxford OX2 8DP 30 Corporate Drive, Burlington, MA 01803 First published 1999

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makes it the 3 beta 2 version. So I guess the final beta version will be 3 beta 6. Various other fixes. I also added, probably unwisely, a note about zero point energy. • 5/5 2007. There are now lists of key points and review questions for chapter 3. That makes it the 3 beta 3 version. Various other fixes, like spectral line broadening ...

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dimensional compatibility. For example it would be ...  $20 - 3 = 15 + 5 - 3$  or  $17 = 15 + 5 - 3 = 17$   
Again the sum is still correct. ...

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