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It is our hope that this Instructor ' s Manual will have value to those who teach from Mathematical Methods for Physicists and thereby to their students. CHAPTER 2. ERRATA AND REVISION STATUS 4. Page 665 Exercise 14.2.4 Change Eq. (11.49) to Eq. (14.44).

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If $c^2 + b^2 = a^2$ then the double root is given by c , $e^x = a + b c^2 a^2 - b^2 a - b$, $e^{2x} = (a + b)^2 (a + b)^2 a + b$ $1 a - b x = \ln . 2 a + b$ 51 fCOMPLEX NUMBERS AND HYPERBOLIC FUNCTIONS 3.25 Express $\sinh^4 x$ in terms of hyperbolic cosines of multiples of x , and hence find the real solutions of $2 \cosh 4x - 8 \cosh 2x + 5 = 0$.

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