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PHYSICS 116A Homework 9 Solutions 1. Boas, problem 3.12-4. Find the equations of the following conic,  $3x^2 + 8xy - 3y^2 = 8$ , (1) relative to the principal axes. In matrix form, Eq.

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Physics 475: Introduction to Mathematical Physics. Spring 2009 Course schedule . Week. Material covered. Homework assignment. 1/21-1/23 (short week) Introduction, Complex Numbers (Boas, Chapter 2)

**Physics 475: Introduction to Mathematical Physics**

Eq. (12) was obtained in problem 1 of homework set #2, and eq. (13) was obtained in Example 2 on p. 29 of Boas. Setting  $x = k \sin \theta$ , and employing eq. (12) in the definition of the complete elliptic integral  $K(k)$ , we find:

**1. Boas, problem 11.3{5. 1 9 2. Boas, problem 11.3{13.**

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**Mathematical methods in the physical sciences mary l. boas 3ed**

Text: M.L. Boas, Mathematical methods in physical sciences (third edition) Homework: Each Friday a problem assignment (from the textbook) will be posted. The homework will be collected the next Friday. Late homework will not be accepted. Exams: There will be two midterms on Wednesday, February 24 and on Wednesday, April 7 during usual class hours. Final Exam is on Wednesday, May 12, 7-10PM, in ...

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Mathematical Methods in the Physical Sciences / Edition 3. by Mary L. Boas | Read Reviews. ... Mary L. Boas is currently professor emeritus in the physics department at DePaul University. ... Series Solutions of Differential Equations. Partial Differential Equations.

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