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Write down a 5×5 matrix P such that multiplication of another matrix by P on the left causes rows 2 and 5 to be exchanged. 6.

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68 | CHAPTER 1 Solving Equations

Multiplying out the last two equations of (1.38) and using the first yields $p^2 = x^2 + y^2 + 2Ax + 2By + A^2 + B^2$
 $p^2 = x^2 + y^2 + 2Ax + 2By + A^2 + B^2$
 $p^2 = x^2 + y^2 + 2Ax + 2By + A^2 + B^2$
 $p^2 = x^2 + y^2 + 2Ax + 2By + A^2 + B^2$
 $p^2 = x^2 + y^2 + 2Ax + 2By + A^2 + B^2$
which can be solved for x and y as $x = \frac{1}{2A}(p^2 - A^2 - B^2 - y^2)$
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112 The dashed curve is the least squares fit from the first six terms only, and the dotted curve represents four terms 111Exercises 1 Use the 2×2 DCT matrix and Theorem 112 to find the DCT

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mathematics at the University of California–Berkeley in 1982, and is currently a professor at George Mason University. He has published articles on a wide range of topics in applied mathematics, including dynamical systems, computational mathematics, and mathematical biology.

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This concept will be the focal point of the discussion of numerical differentiation in Chapter 5 The result for us is that we can use approximation (231) to take the endpoint condition into account for $i = 1$, yielding $16y_1 - 9y_2 + 8 \frac{3}{4} y_3 - 1 \frac{4}{5} y_4 = h^4 E_1 f(x_1) \dots$

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