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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

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Partial Differential Equations If we assume that the power enters along the left side of the fin, Fourier's law leads to the equation $-3u_{1j} + 4u_{2j} - u_{3j} = 2h = -P$

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L6K. (8.45) There are mn equations in the mn unknowns $u_{ij}, 1 \leq i \leq m, 1 \leq j \leq n$ to solve. Assume that the fin is composed of aluminum, whose thermal conductivity is

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convergence, complexity, conditioning, compression, and orthogonality.

Throughout, Spotlight features comment on each of these concepts as they are addressed, and make connections to other expressions of the same principle elsewhere in the book.

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