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VIDEO LESSON 1 - THE FOUR-TYPE NEGOTIATION MATRIX **Lecture 12.**

Pathways **Modern Robotics, Chapter 8.1.3: Understanding the Mass Matrix**

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The determinant of a square matrix is an important property. The determinant indicates if a matrix is invertible (i.e. the inverse of a matrix exists when the determinant is nonzero). Determinants are used for finding eigenvalues of matrices (see below), and for solving a system of linear equations (see Cramer's rule).

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