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$Sp(2n, F)$. The symplectic group is a classical group defined as the set of linear transformations of a $2n$ -dimensional vector space over the field F which preserve a non-degenerate skew-symmetric bilinear form. Such a vector space is called a

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symplectic vector space, and the symplectic group of an abstract symplectic vector space V is denoted $Sp(V)$. Upon fixing a basis for V , the symplectic group ...

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matrices over any commutative or noncommutative ring. The parent object for a matrix is a matrix space `MatrixSpace(R, n, m)` of all $(n \times m)$ matrices over a ring (R) . To create a matrix, either use the `matrix(...)` function or create a matrix space using the `MatrixSpace` command and coerce an object into it.

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