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[NILPOTENT ORBITS, PRIMITIVE IDEALS, AND CHARACTERISTIC CLASSES](#) Walter BORHO Bergische Universität - GH Wuppertal, and Gaußstr. 20, 5600 Wuppertal 1, FR Germany.

[Nilpotent orbits, primitive ideals, and characteristic ...](#) - A nilpotent orbit is an orbit of the adjoint action of G on \mathfrak{g} which contains the zero element of \mathfrak{g} in its closure. (For the special linear group $\mathbb{C} G = SL(n, \mathbb{C})$, whose Lie algebra \mathfrak{g} is all $n \times n$ matrices with trace zero, an adjoint orbit consists of all matrices with a given Jordan canonical form; such an orbit is nilpotent if the Jordan form has only zeros on the diagonal.) [Read more](#)

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In this case, the nilpotent orbits are classified by partitions of n , given by the sizes of the Jordan blocks.) The closures of the nilpotent orbits are singular in general, and understanding their singularities is an important problem. - The classification of irreducible Weyl group representations is quite old.

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The Subject Matter. Consider a complex semisimple Lie group G with Lie algebra \mathfrak{g} and Weyl group W . (For the special linear group $\mathbb{C} G = SL(n, \mathbb{C})$, whose Lie algebra \mathfrak{g} is all $n \times n$ matrices with trace zero, an adjoint orbit consists of all matrices with a given Jordan canonical form; such an orbit is nilpotent if the Jordan form has only zeros on the diagonal.)

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