

# **Finite Groups Of Lie Type: Conjugacy Classes And Complex Characters (Pure & Applied Mathematics)**

**By Roger W. Carter**

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[http://link.springer.com/chapter/10.1007/978-3-662-06282-1\\_8](http://link.springer.com/chapter/10.1007/978-3-662-06282-1_8)

the Chevalley groups, the Steinberg The systematic exploration of finite groups of Lie type started with Camille Jordan's theorem that the projective  
[http://en.wikipedia.org/wiki/Group\\_of\\_Lie\\_type](http://en.wikipedia.org/wiki/Group_of_Lie_type)

MATH636{Spring 2015 Instructor: R. W. Carter, Finite groups of Lie type, Pure and Applied Mathematics New York, 1985. Conjugacy classes and complex characters

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CHAPTER 1 Finite Groups of Lie Type We begin with a brief review of the standard ways in which nite groups of Lie type are classi ed, constructed, and described.

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[http://www.digplanet.com/wiki/Roger\\_Carter\\_\(mathematician\)](http://www.digplanet.com/wiki/Roger_Carter_(mathematician))

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Let  $(g, [p])$  be a restricted Lie algebra over an algebraically Finite groups of Lie type. Conjugacy classes and complex characters. Pure and Applied

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