

Finite Groups Of Lie Type: Conjugacy Classes And Complex Characters (Pure & Applied Mathematics) By Roger W. Carter

By Roger W. Carter

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Perturbation Methods by Ali Hasan Nayfeh, Cloth over boards. 448 p. Pure and Applied Show details Type your post below.

Transactions of the American Mathematical Society -

Roger W. Carter, Finite groups of Lie type, John Wiley & Sons, Inc., New York, 1985. Conjugacy classes and complex characters; Pure Math., vol. 47, Amer

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R. W. Carter, Finite Groups of Lie Type. Conjugacy Classes and Complex Conjugacy Classes and Complex Characters}, SERIES = {Annals of Mathematics.

References - JSTOR -

1991 6 Roger W. Carter, Simple groups of Lie type, 28 Pure and Applied Mathematics 1972 7 Roger W Lie type Conjugacy classes and complex characters

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JOURNAL OF ALGEBRA 45, 182-198 (1977) Cohomology of Finite
Groups of Lie Type, II* EDWARD CLINE, BRIAN PARSHALL, AND
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R.W. Carter, Finite groups of Lie type. Conjugacy classes
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