学术报告

On Equivariant Pieri Rule of Flag Manifolds

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Time：16:30-17:30, April 19 (Friday) 2019

Venue：Room 108, Center for Applied Mathematics

Abstract：In this talk, we will discuss Robinson's equivariant Pieri rule for partial flag manifolds of Lie type A. We will show how to decude a neat Pieri rule for the special case of complex Grassmannians combinatorically, and how to reprove these rules in a geometric way. This is based on my joint works with Yongdong Huang, Vijay Ravikumar, Frank Sottile, and Mingzhi Yang.

欢迎大家参加！