

Mathematics

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Representation  
Theory

**Modular  
branching  
rules for  
projective  
representations  
of  
symmetric**

# groups and lowering operators for the supergroup $Q(n)$

Alexander  
Kleshchev,  
Vladimir  
Shchigolev

*(Submitted on 2  
Nov 2010)*

There  
are two  
approaches  
to  
projective  
representation  
theory of  
symmetric  
and  
alternating  
groups,  
which  
are  
powerful  
enough  
to work