

**EXAMPLES OF FINITE-DIMENSIONAL  
HOPF ALGEBRAS WITH THE DUAL  
CHEVALLEY PROPERTY**

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**Abstract:** We present new Hopf algebras with the dual Chevalley property by determining all semisimple Hopf algebras Morita-equivalent to a group algebra over a finite group, for a list of groups supporting a non-trivial finite-dimensional Nichols algebra.

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**Key words:** Hopf algebras, fusion categories, pointed Hopf algebras, braided tensor categories.