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	authors	• Eckhard Meinrenken	**authors**	• Meinrenken, Eckhard	DUPLICATES	633
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	id	id-1474411451023875512	**id**	id2839006438870597612		
	abstract	In 1999, Fuchs and Schweigert proposed formulas of Verlinde type for moduli spaces of surface group representations in compact nonsimply connected Lie groups. In this paper, we will prove a symplectic version of their conjecture for surfaces with at most one boundary component. A key tool in our computations is Kostant's notion of a maximal torus in apposition.	**abstract**	In 1999, Fuchs and Schweigert proposed formulas of Verlinde type for moduli spaces of surface group representations in compact nonsimply connected Lie groups. In this paper, we will prove a symplectic version of their conjecture for surfaces with at most one boundary component. A key tool in our computations is Kostant's notion of a maximal torus in apposition.Comment: 30 pages, to appear in Kostant Memorial Volume, Progress in Mathematics (Birkhauser		
	versions		**versions**			