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An effective method to compute closure ordering for nilpotent orbits of θ-representations

W.A. de Graaf, E.B. Vinberg, O.S. Yakimova

(Submitted on 10 Jul 2011)

We develop an algorithm for computing the closure of a given nilpotent G_0-orbit in $\g_1$, where $\g_1$ and G_0 are coming from a $\Z$ or a $\Z/m\Z$-grading $\g= \bigoplus \g_i$ of a simple complex Lie algebra $\g$.

Submission history

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