

**ERRATUM TO
“EXTERIOR POWERS OF
THE REFLECTION REPRESENTATION IN
SPRINGER THEORY”,
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ERIC SOMMERS

Department of
Mathematics and Statistics
University of
Massachusetts—Amherst
Amherst, MA 01003, USA
esommers@math.umass.edu

In Lemma 4 the partition for D_n is incorrect when $j = n - 1$. The correct statement for D_n is that the partition is $[2^2, 1^{2n-4}]$ if $j = n - 1$ and $[2n - 2j - 1, 3, 1^{2j-2}]$ otherwise. Moreover $A(e)$ is trivial for $j \in \{1, n - 1\}$, while $A(e) \simeq S_2$ for $2 \leq j \leq n - 2$ and the corresponding local system is nontrivial.

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