## ERRATUM TO "EXTERIOR POWERS OF THE REFLECTION REPRESENTATION IN SPRINGER THEORY", TRANSFORM. GROUPS 16 (2011), 3, 889–911

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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  $2 \le j \le n-2$  and the corresponding local system is nontrivial.

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