A combinatorial generalization of the Springer correspondence for classical type
Slooten, K.J.

Citation for published version (APA):
Slooten, K. J. (2003). A combinatorial generalization of the Springer correspondence for classical type
Bibliography

52. T. Shoji, On the Springer correspondents of the Weyl groups of classical algebraic groups, Comm. in Alg. 7 (1979), no. 16, 1713–1745; correction on 2027–2033.
54. ______, Green functions and a conjecture of Geck and Malle, Contributions to Algebra and Geometry (2000), 115–140.