

Errata

U. Dempwolff:

Perspectivities of odd order and Chevalley Groups. *J. of Geometry* **45** (1992), 23-47

p. 34, line -2:

Replace "Set $h = \text{diag}(-1, -1, 1, \dots, 1)$, then $[h, x]$ is an involution" by

"Set $h = \text{diag}(1, -1, 1, -1, \dots, 1)$, then $[h, x]$ is an involution if $n > 4$, while if $n = 4$ observe $x \in Y, Y \simeq \text{Sp}(4, q)$ and apply 3.8 below".

p. 36, line 14:

Insert after "... $n \geq 4$.": Since $x \in Y, Y \simeq \text{Sp}(4, q^2)$ for $n = 4$ assume even $n > 4$.