

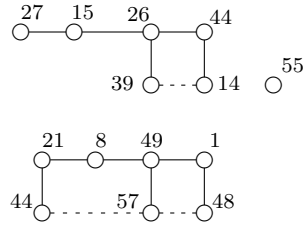
There are three errors in the tables of the paper:

- (1) The last line of the table for E_7 , concerning the orbit $(3A_1)''$, should read

$$(3A_1)'' \mid 54 \mid \begin{matrix} 0 \\ 0 \ 0 \ 0 \ 0 \ 0 \ 2 \end{matrix} \mid \begin{matrix} 0 \\ 0 \ 0 \ 0 \ 0 \ 0 \ 2 \end{matrix} \mid 2 \mid \begin{matrix} 47 \\ \circ \end{matrix} \begin{matrix} 48 \\ \circ \end{matrix} \begin{matrix} 49 \\ \circ \end{matrix}$$

(In the paper the diagram in the fourth column has an extra 2.)

- (2) In the table for E_8 the two representatives of the orbit $E_7(a_4)$ must be



We thank Alexander Premet and David Stewart for bringing these errors to our attention.