

$\sqrt{a_1, a_2, a_3} = \sqrt{a_1 a_2 a_3}$   
 $= \sqrt{a_1 a_2 a_3}$   
 $\sqrt{a_1 a_2 a_3} = \sqrt{a_1 a_2 a_3}$   
 $(\dots)$

$\sqrt{a_1 a_2 a_3} = \sqrt{1.5 \cdot 5 \cdot (-1.7(a) - 7.4)} - 24(( -1.7(.2 \sqrt{4} \sqrt{-0.014} + 0.004 \sqrt{0 - 1.3 \dots}) - 1. (i) - 4( ) - 14.3( ) - 4( ) - 3.4( ) - 4.2( , )$

## FEATURES

▶  $\text{dim } V = 4420$  q. ▶  $\text{dim } W = 2525$

▶  $\text{dim } W^\perp = 1895$

▶  $\text{dim } W = \dim a_{11} + \dim a_{12} + \dim a_{13} + \dim a_{14}$

▶  $\dim a_{11} = 1$

▶  $\dim a_{12} = \dim a_{13} = \dim a_{14} = 1$

▶