

Joyne Her U+W

fleva x2 e U+W

x2 = U+W, ve U w we W x? = (21(a1) + 12(a1 + 13(61) + 24(62) P(a1, a2, 61,62) Hollupalle dozec R21(-1) R\$32(1) Ru1(1) R2 (-3) 0 Ry3(1)~ R3(-1) 1 R12(-2) 0 -1 01 0 0 10 0 0 00 Or Marpugara degla re a_1, a_2, b_1 ca dayue to U+W $= 1 = -1 \cdot a_1 + 1 \cdot a_2 + 0 \cdot b_1$ $U+W = 1 (a_1 a_2, b_1)$ δοζας κα $U \cap W$ Oτ $U + WI = |U| + |W| - |U \cap W|$ $S = 2 + 2 - |U \cap W|$ $|U \cap W| = 4 - 3 = 1$ $|U \cap W| = 4 - 3 = 1$ $|U \cap W| = |U \cap W|$ $|U = |U \cap W|$