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1/2 = -0.01 = 0.3 0.67 1.9 -(-0.0) 0.5 1.9 -0.44 0.5 0.1 0.5 1.9 0.67 -0.0022 + 1 0.5 0.67  $Y_2 = 0.3((0.5)(0.67) - (-0.44)(1.9)) + 0.01((0.5)(0.5) - ((1.9)(0.1)) + ((0.5)(-0.44)) - ((0.1)(0.67))$ Yz = 0.3(0.335+0.836) + 0.01(0.25-0.19) +(-0.22-0.067) Xz= 0.0649 = -29.5 -0.0077 = 0.3 1 0.67 \_ 0.52 0.5 0.67 0.3 -0.44 0.1 -0.44 X3 = 0.3 +0.01 52.0 0.67 +0.44 0.3 + (-0.01) 0.5 1  $X_3 = 0.3((1)(-0.44) - ((0.3)(0.67)) - 0.52((0.5)(-0.44) - ((0.1)(0.67))$ + (-0.01) (6.5) (0.3) - (1) (0.1)) X3 = 0.3(-0.44 - 0.201) - 0.52(-0.22 - 0.067) + (+0.01)(0.15 + 0.1) X3 = -0.04356 = 19.8 5500.0-

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