Subject RL Subject SR Correlation: 0.01, PC: 81% Correlation: 0.4, PC: 82% Correlation: -0.36, PC: 66% Correlation: 0, PC: 65% Correlation: 0.65, PC: 84% Correlation: 0.32, PC: 84% orientation for stimulus 2 stimulus 2 Reported orientation for stimulus 2 8 0 0 0 08 08 Reported orientation for stimulus for stimulus 60 70 orientation for s 50 Reported 35 30 30 70 70 30 80 Reported orientation for stimulus 1 Mean :7.6, Std: 7.4 Mean: 6.4, Std: 6.8 Mean: 3.6, Std: 11.3 Mean :2.7, Std: 6.1 Mean: 4.3, Std: 3.9 Mean: 9.7, Std: 8.6 0.2 0.12 0.2 0.14 of occurence 0.15 0.00 0.08 0.12 0.1 0.08 Frequency of occurence 0.0 1.0 0.0 5.0 occarence ර 0.06 of Frequency 6 Frequency 50.0 ჯ 0.06 Frequency 0.04 0.04 0.02 0.02 20 -20 10 20 30 -10 Orientation difference (deg) Subject KM **Subject AN** Correlation: 0.01, PC: 85% Correlation: 0.12, PC: 88% Correlation: 0.38, PC: 90% Correlation: -0.01, PC: 77% Correlation: 0.29, PC: 78% Correlation: -0.37, PC: 72% № 80 ∾ 65 ∾ 65 ∾ 70 Reported orientation for stimulus 8 0 0 0 0 orientation for stimulus orientation for 40 50 60 70 60 50 60 50 55 60 60 65 20 80 Reported orientation for stimulus 1 Mean :9.1, Std: 7.6 Mean: 12, Std: 10.3 Mean: 7.5, Std: 7 Mean :3.8, Std: 4.1 Mean: 4, Std: 4.6 Mean: 4.6, Std: 7.9 0.2 0.2 0.12 0.14 0.15 0.2 Ereduency of occurence 0.12 0.1 0.1 0.08 e occurence 0.15 occurence 0.15 Frequency of occurence 0.0 2.0 0.08 of ර 0.06 of o 0.1 0.1 reduency 50.0 Freduency 0.04 0.02 స్ట్రై 0.06 0.04 0.05 0.02 10 20 0 10 20 -5 0 5 10 5 -10 -5 0 5 -10 0 -10 -10 10 Orientation difference (deg) Orientation difference (deg)