Factor Stability Analysis Factor Stability: 2 Robust, 0 Unstable Effective Factors Per Chain (Mean: 2.0) --- Threshold (50.0%) 2.00 0.7 1.75 -0.6 1.50 Number of Effective Factors 1.00 - 22.0 0.5 Match Rate .0 0.3 0.2 0.50 0.1 0.25 K=2 0.0 0.00 0.25 0.50 0.75 1.5 2.0 2.5 3.5 -0.25 0.00 1.00 1.25 -0.5 0.0 0.5 1.0 3.0 Chain ID Factor Index Log Likelihood Across Chains Stability and Effectiveness Summary --- Mean 2.00 -0.04 1.75 1.50 0.02 1.25 -Log Likelihood 00 1.00 0.75 -0.02 0.50 -0.04 0.25 -0.00 Mean Effective Factors 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 Robust Unstable Mean Shrunk Factors Factors Factors Chain ID