Berkeley Clustering Coefficient vs Number of Swaps = 20m - 17048880 0.10 Global Clustering Coefficient 0.08 0.06 0.04 0.02  $6.0 \times 10^{6}$ 0  $2.0 \times 10^{6}$  $4.0 \times 10^{6}$  $8.0 \times 10^{6}$ Number of swaps - n