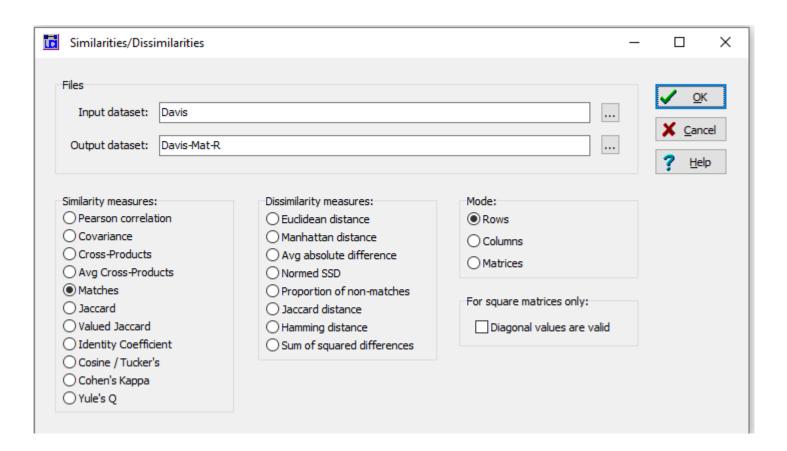
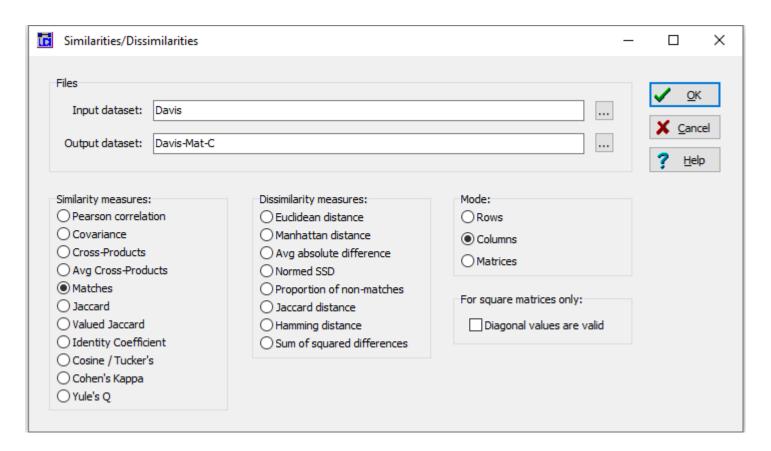
Practice 13.5

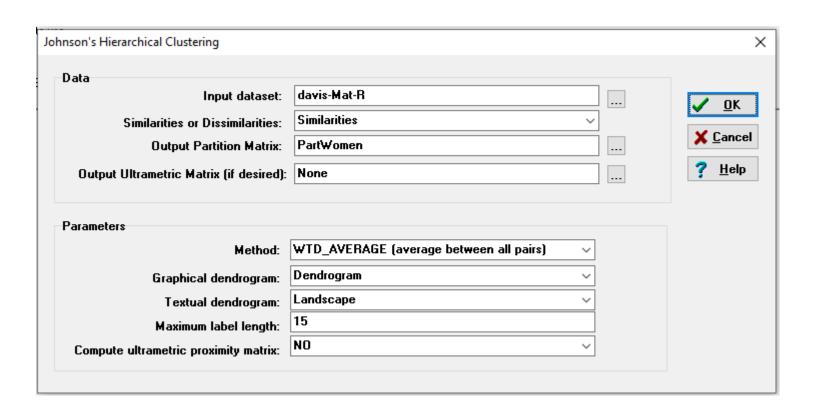
2-mode Structural Equivalence

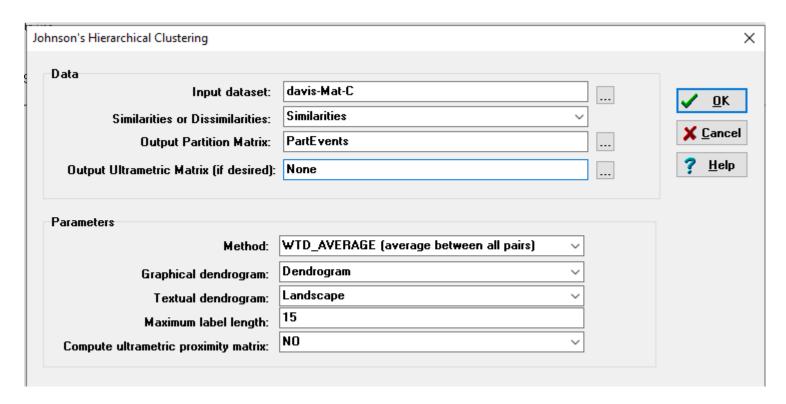
We run Tools | Similarities & Distances routine choosing matches on first the rows and then the columns of the Davis dataset. This will give matrices 13.6 and 13.7.



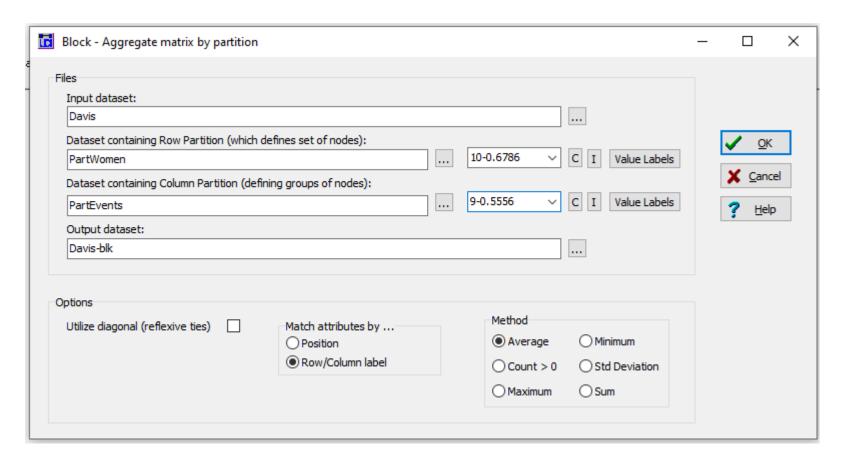


The two output datasets Davis-Mat-R and Davis=Mat-C are then submitted to the weighted average link hierarchical clustering as follows. Note we name the outputs PartWomen and PartEvents





Finally as in previous examples we submit to Transform | Aggreate (includes CSS) | Block aggregate by partitions selecting column 10 for the women and column 9 for the events as shown below



The ouput will be the partitioned matrix shown in Figure 13.7