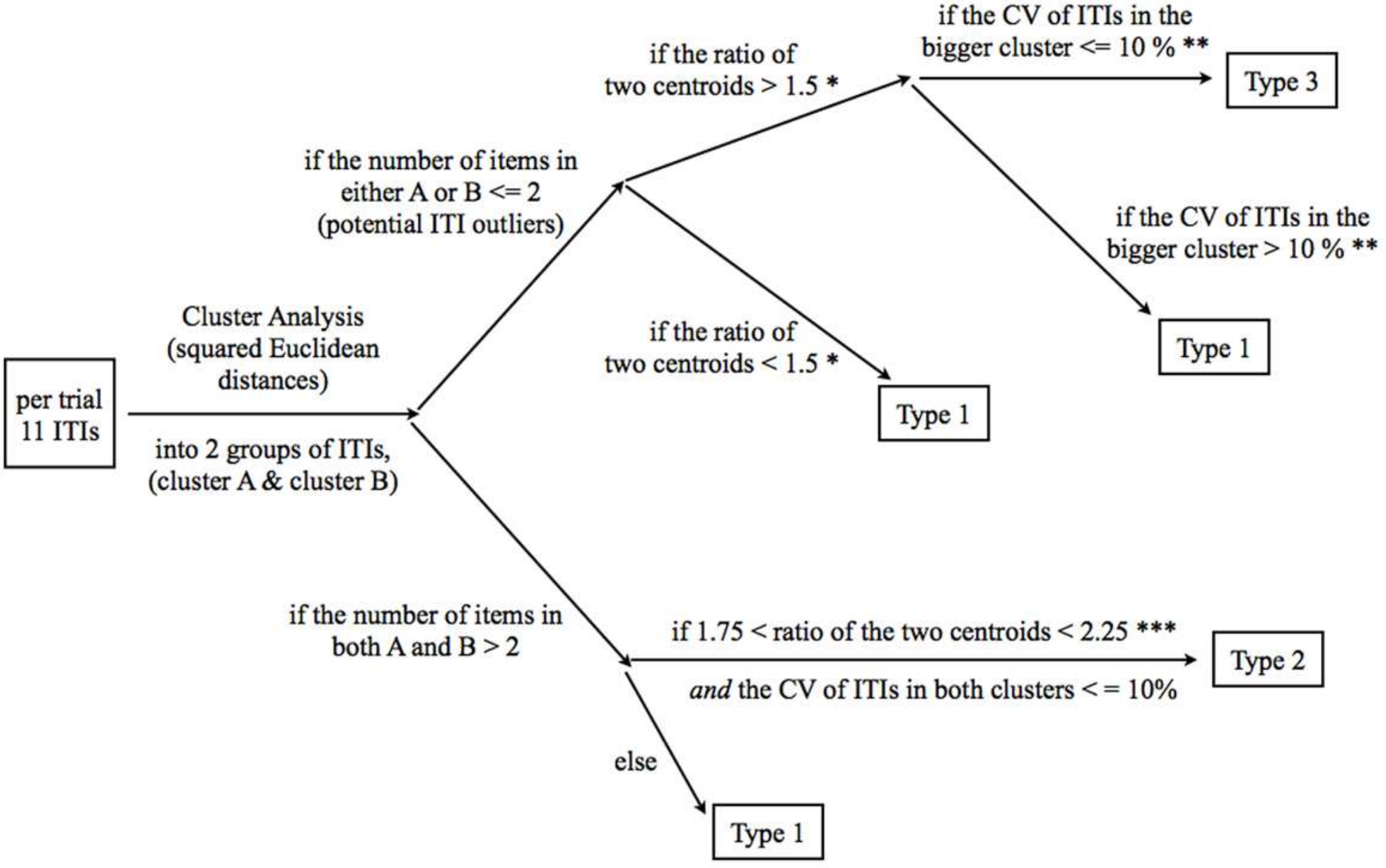
per trial
11 ITIs
Cluster Analysis
(squared Euclidean
distances)
into 2 groups of ITIs,
(cluster A & cluster B)
if the number of items in
either A or B <= 2
(potential ITI outliers)
if the ratio of
two centroids > 1.5 *
if the CV of ITIs in the
bigger cluster <= 10 % **
Type 3
if the CV of ITIs in the
bigger cluster > 10 % **
Type 1
if the ratio of
two centroids < 1.5 *
Type 1
if the number of items in
both A and B > 2
if 1.75 < ratio of the two centroids < 2.25 ***
and the CV of ITIs in both clusters < = 10%
Type 2
else
Type 1