



M-When SSE is low for all clusters,
mean That the sunt is
dustered and there is no need for
additional splits.
- When SSE of one voiriorble is low for
only one cluster it mean than
1 ich in the print statistico point to
the splits and finding the right positions of the centroids.
of the controises.
- When SSE is high for all chysters
we proposed how a lot of mode
the data is not very metal.
- When SSE is high for just one cluster the attribute is not helpful for defining the clusters properly.
for defining the Chyters property.
- In order to improve chytering we
would want to get rid of date with
high SSE. Worst case stenario is when all attributes have high SSE be cause
the duters wouldn't be good -> they will
be more or less random.
DC Tray C J.