

Additional Comments on *CLIQUE*

□ Strengths

- *Automatically* finds subspaces of the highest dimensionality as long as high density clusters exist in those subspaces
- *Insensitive* to the order of records in input and does not presume some canonical data distribution
- Scales *linearly* with the size of input and has good scalability as the number of dimensions in the data increases

□ Weaknesses

- As in all grid-based clustering approaches, the quality of the results crucially depends on the appropriate choice of the number and width of the partitions and grid cells