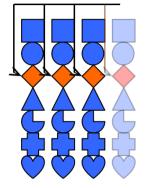
Note on data organisation



Array of objects





Ex: un objet=une trace avec des variables, des pointeurs vers des informations géométriques, une liste (de longueur variable) de points Struct of arrays



More suitable for vectorisation

Data organisation often need to be completely revisited prior to algorithm vectorisation

(may improve performance even without vectorisation due to better locality (less cache misses))