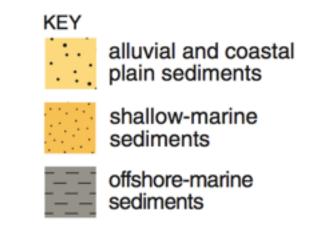
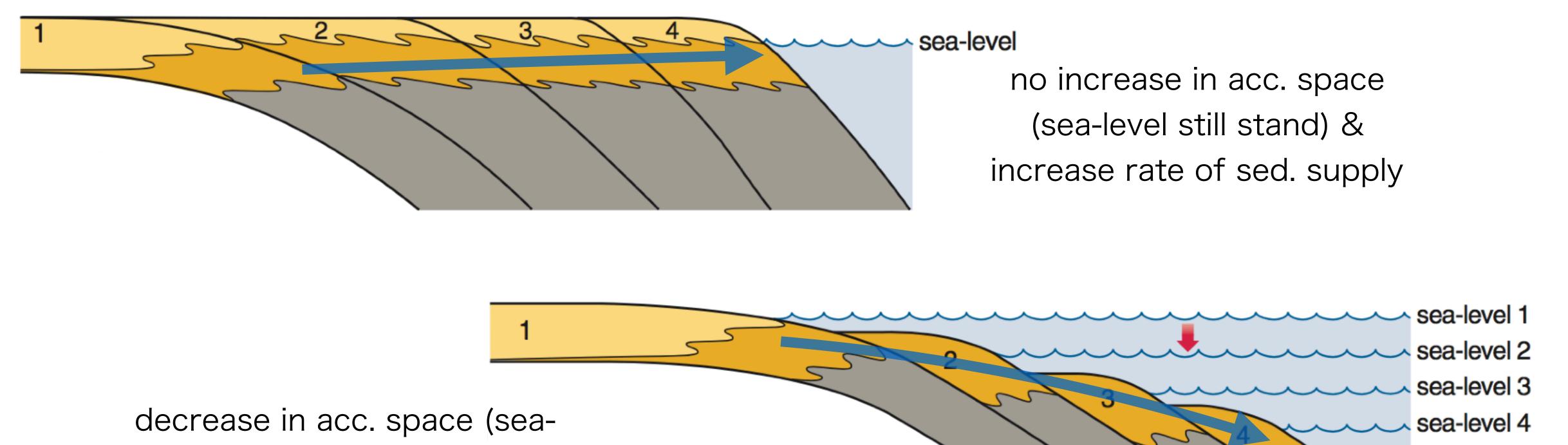
## Parasequence sets





## Progradation

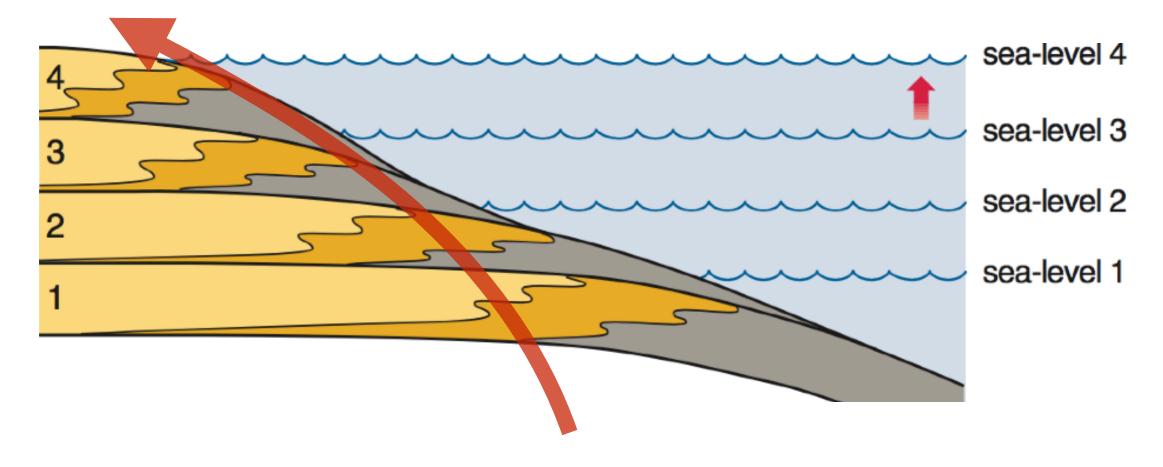
level fall) & continuous rate

of sed. supply

Depending on exactly how much the rate of increase in acc. space is less than rate of sed. supply, a spectrum of different types of progradational geometry will result

## Summary

Basin filling is controlled by the rate of sed. supply and the rate of change of acc. space which is defined by the relative sea-level changes

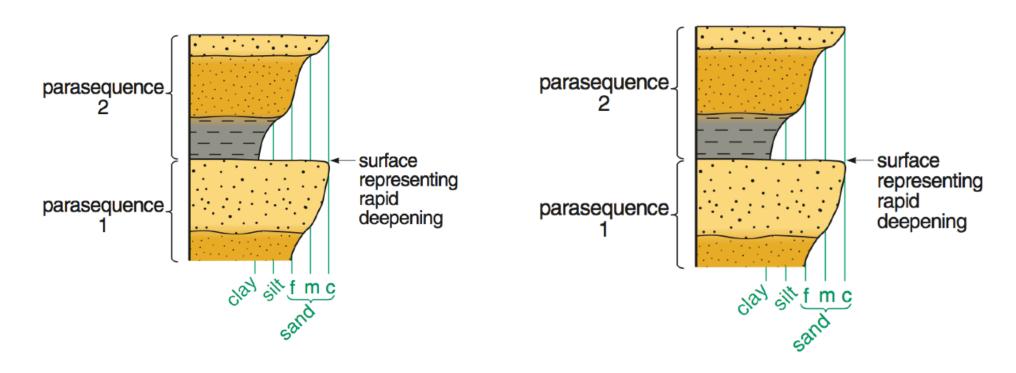


sea-level 4
sea-level 3
sea-level 2
sea-level 1

regression: shoreline moves
basinward

transgression: shoreline moves landward

Retrogradational parasequences sets



## Progradational parasequences sets

