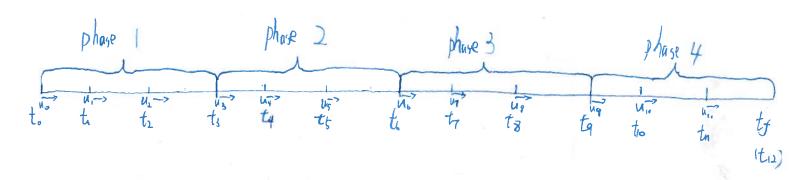
Time Step Grouping - Each Phase has Fixed Number of Time Steps For Euler Integration Only



Number of Phones: 4 Number of time Steps in a single phase: 3

- 1) Similiarly, Foststep locations are somped in the same may as the control input
- 2) Mode selection variable governs the complementarity constraints of control inputs and joursely location's at corresponding phases.
- 3 How to identify which phoses a particular tienestep belongs to?

4 The terminal time step to not considered, although its control and foot steps are defined, since Euler Integration does not need them.