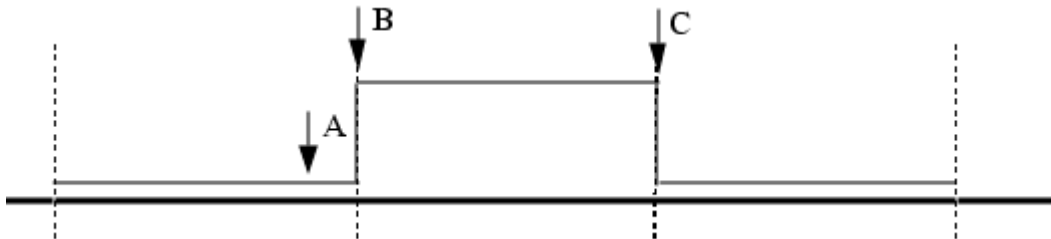


clock

1. LE TE

A for clock-off, B for leading edge, and C for trailing edge events



2. 同步时钟

```
add_clocks 0 shift_clock
```

3. 异步时钟

```
add_clocks REF_CLK -period 20ns
```

4. generated时钟

```
add_clocks PLL_1/pll_clock_0 -reference REF_CLK -freq_multiplier 16 -freq_divider 5
```

5. 注意事项

要注意async clock 与 sync clock的区别，定义不同。