C P C C

-> Time based covort channel attack in should cache

-> Lets assume we are using ULP

to du -> Poume + porobe atlack of DSS sets in DSS sets.

Step! Sky will seguest target sets. This will sesult in abot of miss. Now UCP will inverse the fooditioning.

Step 2: Poume: Sky will fill-the partition with a known set!

Step3: Wait: Sky will do nothing

But

Trojan will do nothing

But 0

rojan will fill the DSS
set, resulting in mis

- ucp will increase footilion

>Torgan will overwhite-the

Sky will suguest for its blocks. Step 4: Puole: - If it takes less time > all but > Bit 1 > If it takes more time > all miss ⇒ But 0 → Invalidate & Invalidate block
on He - faithtion
> Randomization Solutions. Mindmep: (ache partitioning) -> (Bad) -> (Covert Channel attack) CPCC CUCP Spy - White on DSS sets - UCP allots more ways to spy Pourne a non - Wait - Trojan - But 1 - Does nothing (But 0) Would on DSS-set (uc pallots more ways Overwrite spy's Mock

