Telix
10.9
updated on 10.21

First Come First Serve (FCFS) non-preemptive algorithm, but support

preemptive

preemptive

preemptive

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preemptive

proirity (link on ppt.) ~ · not a priority-based scheduling algorithm • Simple but inefficient, good for long tasks, poor for short tasks • Starvation? No!

FCF	S:		15 55 135	
Task		Burst		
	Time	Time	6 2 2 3 5	
Ti	0	Ь	t: 0s 6s 8s 10s 13s 18s	
Ta)	2	Ending Time	
T3	ζ	2		
T4	5	3		
T _C	13	5		

