

Research Work	Complexity (matching per slot)	Parallel	Scheduling Granularity
<i>i</i> SLIP	$O(N\log N)$	Yes	Slot by slot
<i>i</i> LQF	$O(N^2\log N)$	Yes	Slot by slot
LAURA	$O(N\log^2 N)$	Yes	Slot by slot
G. Aggarwal etc.	$O(Nf)$	No	Frame by frame (frame size $f$ : $O(N)$ )
<b>Our work</b>	$O(\log N)$	Yes	Frame by frame (frame size $f$ : $O(N)$ )