











EDF Not Always Optimal		
• Case 1: When preemption is not allowed:		
	$r_i d_i$	e_i
J_1 = (0, 10,	3)
$J_2 = ($	2, 14,	6)
$J_3 = ($	4, 12,	4)
• Case 1: On more than one processor:		
$J_1 = (J_2 = (J_3 = (J_3 = (J_$	$ \begin{array}{rcr} r_i & d_i \\ 0, & 4, \\ 0, & 4, \\ 0, & 5, \\ \end{array} $	e_i 1) 1) 5)