block k

block 2

线程标号,i=	1	2		3				D	
染色体, $\{c_1^i\}=$	10	2			2			10	
备选路径: P _i <	{4,9} {1,10,12} {5,6,7} {3,4}	{3,4,13 {2,4} {10,11,5 {4,9}),8}	{1,4,8} {2,3} {6,7,1} {3,4,9}				{1,12} {5,7,9} {3,2,1} {5,9}	
业务带宽,{bw _i }=	5	10			20			13	
边标号,e=	2	3	4		5			9	Γ
链路流量, $\{f_e\}$ =	30	25	15	15 13			13	-	
链路容量, $\{ca_e\}$ =	40	30	10	_	13		<u> </u>	15	<u> </u>
$(f_e \ll ca_e)? =$	Yes	Yes	No	0	Yes			Yes	
链路单位代价, $\{w_e\}$ =	3	4	8	3	7		İ	10	
链路代价, $\{sh_e\} = f_e \times w_e = c$	90	100	INF	F₹	91			130	.,,
并行 规约									