Table 2   Comparison of MDP and eMDP with MPCC and WDP

Dimension	Method	Number of dominant cases	Average time
$n = 20, l = 30, m = 60, p = 50$	MPCC	7	74.55
	WDP	6	54.12
	MDP	13	17.71
	eMDP	28	27.65
$n = 20, l = 30, m = 100, p = 110$	MPCC	6	145.05
	WDP	12	107.69
	MDP	15	80.30
	eMDP	29	109.56
$n = 20, l = 30, m = 160, p = 150$	MPCC	10	434.91
	WDP	14	637.83
	MDP	12	409.05
	eMDP	36	117.63