Dataset	45% CS		
	PCCC	PCCC-N2-S	KMEANS
n300-k10-s10	11.0	**0.8**	0.0
n300-k10-s20	15.3	**1.9**	0.0
n300-k10-s30	15.7	**2.3**	0.0
n300-k10-s40	28.4	**6.4**	0.0
n300-k10-s50	195.1	**19.2**	0.0
n300-k20-s10	1,372.7	**1.0**	0.1
n300-k20-s20	3,608.2	**7.0**	0.0
n300-k20-s30	3,606.8	**10.8**	0.1
n300-k20-s40	3,616.5	**12.0**	0.0
n300-k20-s50	3,607.7	**19.8**	0.0
n300-k50-s10	1,170.3	**0.9**	0.1
n300-k50-s20	1,421.4	**1.7**	0.1
n300-k50-s30	1,369.3	**1.0**	0.1
n300-k50-s40	939.7	**1.6**	0.0
n300-k50-s50	355.3	**1.5**	0.1
Sum	21,333.5	**88.0**	0.8

Table W73: Average running times (in seconds) of the PCCC and the PCCC-N2-S algorithms for the constraint sets of size 45% CS. The lowest values are stated in bold. The column KMEANS reports the average running time of the unconstrained k-means algorithm. The hyphen indicates that the respective algorithm returned no solution within the time limit of 3,600 seconds.