Notation	**Meaning**
n, m, k	number of skills, individuals, tasks
Δ	the size of the largest minimal team
C_{ti}	the i-th team that covers task t
μ	approximation ratio of MincostTeamSelection problem
x^*_{ti}	(approximate) solution of primal LP
$\mathcal{N}(C_{ti})$	C_{ti}'s adjacent teams
$\mathcal{C}_t$	set of teams that cover task t
$\mathbf{C}$	$\mathbf{C} = \{\mathcal{C}_1, \cdots, \mathcal{C}_k\}$
$\mathcal{C}^H_t$	set of teams on task t corresponding to the separating hyper-planes
$\mathbf{C}^H$	$\mathbf{C}^H = \{\mathcal{C}^H_1, \cdots, \mathcal{C}^H_k\}$
$\mathbf{C}^I$	set of input teams of LP rounding