

CR	0.2	0.4	0.6	0.8
PCS-N($=\Gamma_1$)	20.0800	25.2575	29.4243	34.0949
PCS-E($=\Gamma_2$)	25.7507	30.0071	33.4539	37.7431
$\Gamma_2 - \Gamma_1$	5.6707	4.7496	4.0296	3.6482
PCS-AGWN-N($=\Gamma_3$)	20.0899	25.2382	29.3072	33.0931
PCS-AGWN-E($=\Gamma_4$)	25.7405	29.9143	33.0547	35.8942
$\Gamma_4 - \Gamma_3$	5.6506	4.6761	3.7475	2.8011
PCS-CA-N($=\Gamma_5$)	13.7827	13.2879	11.8456	9.0193
PCS-CA-E($=\Gamma_6$)	16.1730	15.9257	13.7208	9.5178
$\Gamma_6 - \Gamma_5$	2.3903	2.6378	1.8752	0.4985