

## Future e+e- colliders and study of color reconnection effects

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At future e+e- colliders integral luminosity will amount to several ab-1 to provide the needed statistics for precision physics measurements (both SM and BSM). New measurements which will be possible with large statistics and high energies accessible at the future e+e- colliders would allow detailed study of the CR phenomenon, specially in the hadronic  $WW$  decays, and would be help for other studies: presents of this effects in  $t\bar{t}$  and in Higgs decays.

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