Head-on beam-beam compensation with e-lenses in RHIC

(April. 11, 2008, 2:00pm-3:00pm, MCR room)

1) Progess report in e-lens design, Sasha

2) Emittance growth predication and error evaluation, Natalia

3) Extend tracking to 10^7 turns, Guillame

4) Posst-processing of data from 2*10^6 turn tracking, Yun

5) Discussion