Electron identification from dE/dx measurements in the MPD TPC ? change of title ?

- New ADC range.
 - Details of definition.
 - Overflow region.
- Garfield++ parametrisation
- Poisson model e/pi ratio comparisions:
 - Garfield++ itself (e/pi= 1.58).
 - Bichsel model (reference data).
 - STAR pp 2005 data (e/pi= ~1.53)
 - ALEPH data (e/pi=1.66).
- STAR log(dE/dx) approch for nSigma
- MPDROOT dE/dx
 - dE/dx loss to ADC (MC briefly)
 - hit and track reconstruction (reco briefly)
 - acceptance and efficiency (BOX)
 - resolution dependencies on βy and track length (BOX)
 - actual PID proceedure from A.M.
 - ? figure of nSigma for electrons (uRQMD) ?

50% of text in russian and figures are ready