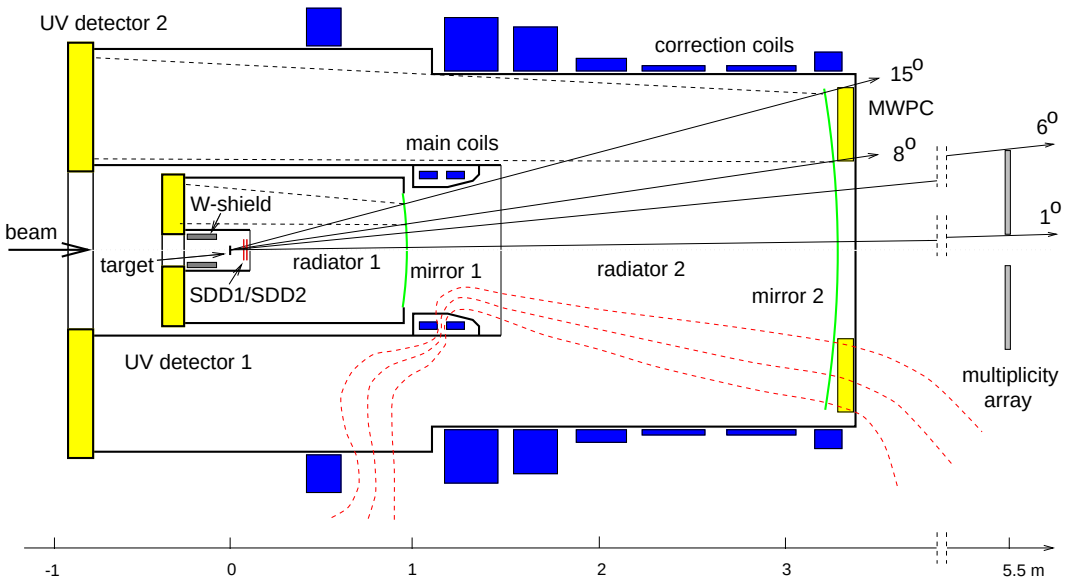
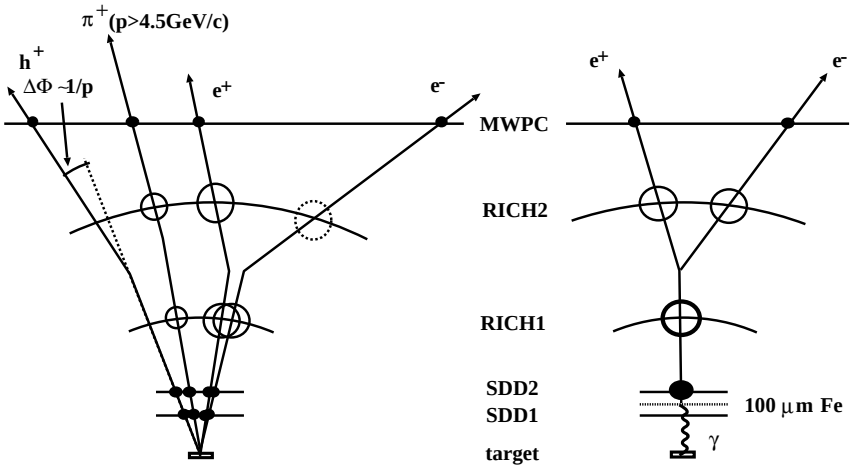
The NA45/CERES Experiment



momentum from azimuthal deflection between radiators
electron, $\gamma \to e^+e^-$, π identification via RICH, dE/dx



- production of low-mass e^+e^- pairs in $2.1 < \eta < 2.65$
- search for prompt γ
- study of azimuthally nonisotopic flow (Si-drift det.)