protected:

Char_t	fCharge	*from track_t qpxz*
Char_t	fNPoint	*from rtrack_t n_point*
Char_t	fNFitPoint	*from track_t n_fit_point*
Char_t	fNDedxPoint	*from rtrack_t n_dedx_point*
Char_t	fNMaxPoint	*from rtrack_t n_max_point*
Char_t	fIdDet	*from track_t id_det*
Int_t	fIflag	*from track_t iflag*
Char_t	fTofIdDet	*from track_tof_t id_det*
Char_t	fTofIflag	*from track_tof_t iflag*
Char_t	fTofX	*from track_tof_t x*
Float_t	fPx	*from track_t px*
Float_t	fPy	*from track_t py*
Float_t	fPz	*from track_t pz*
Float_t	fSigPx	*from track_t sig_px*
Float_t	fSigPy	*from track_t sig_py*
Float_t	fSigPz	*from track_t sig_pz*
Float_t	fMass2	*from track_tof_t mass2*
Float_t	fSigMass2	*from track_tof_t sig_mass2*
Float_t	fBx	*from track_t bx*
Float_t	fBy	*from track_t by*
Float_t	fPchi2	*from track_t pchi2;*
Float_t	fTmeanCharge	*from rtrack_t tmean_charge*
Float_t	fXFirst	*from rtrack_t x_first*
Float_t	fYFirst	*from rtrack_t y_first*
Float_t	fZFirst	*from rtrack_t z_first*
Float_t	fXLast	*from rtrack_t x_last*
Float_t	fYLast	*from rtrack_t y_last*
Float_t	fZLast	*from rtrack_t z_last*
Float_t	fWeight	*weight factor for future use*
Float_t	fRandom	*random track identifier for sample splitting*
Int_t	fLabel	*track label insise T49Event*
Int_t	fPointIndex	*Index into the event's fPointList*

Class Description

T49Track is a NA49 data class for storing and retrieving information for a single track.