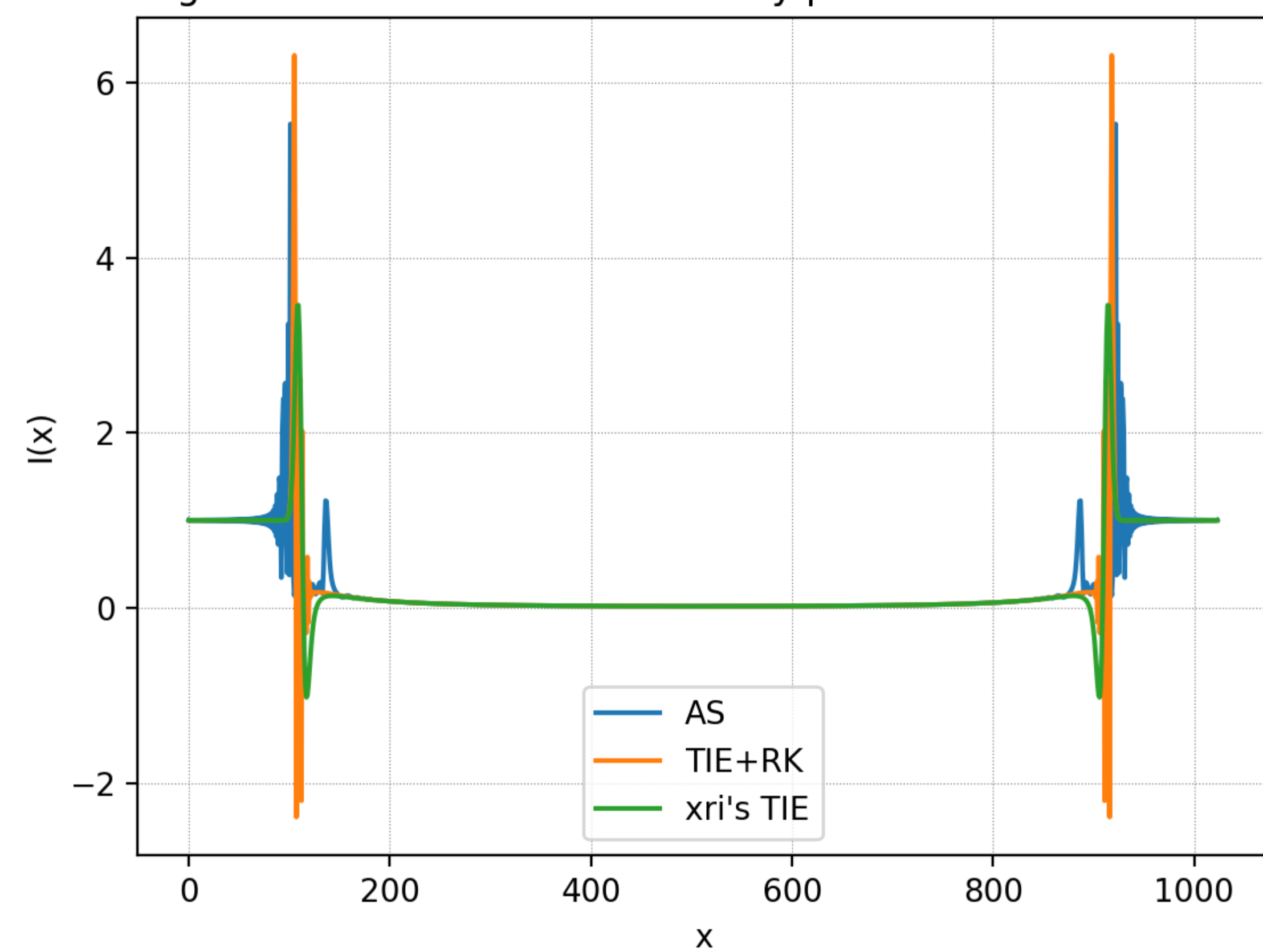
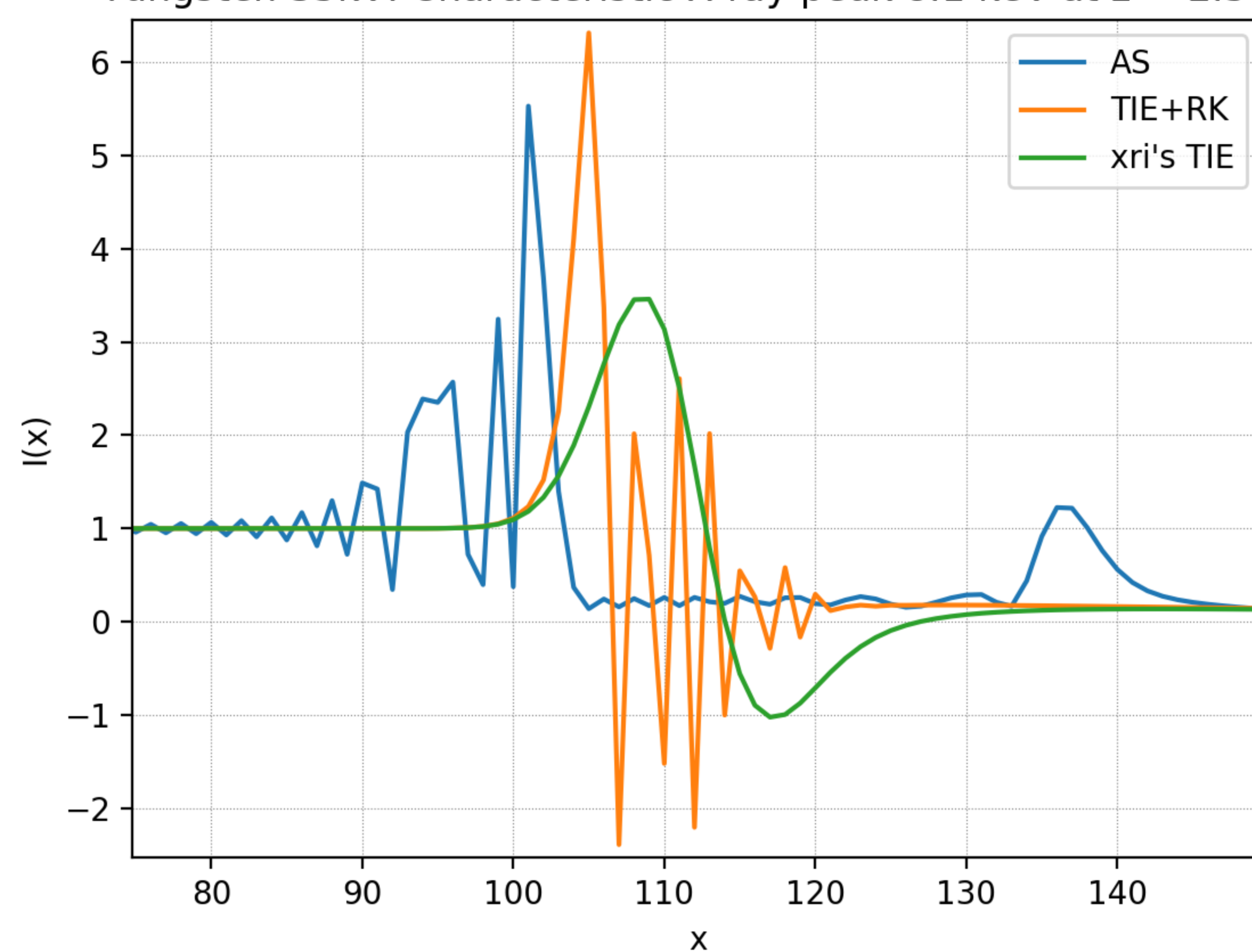
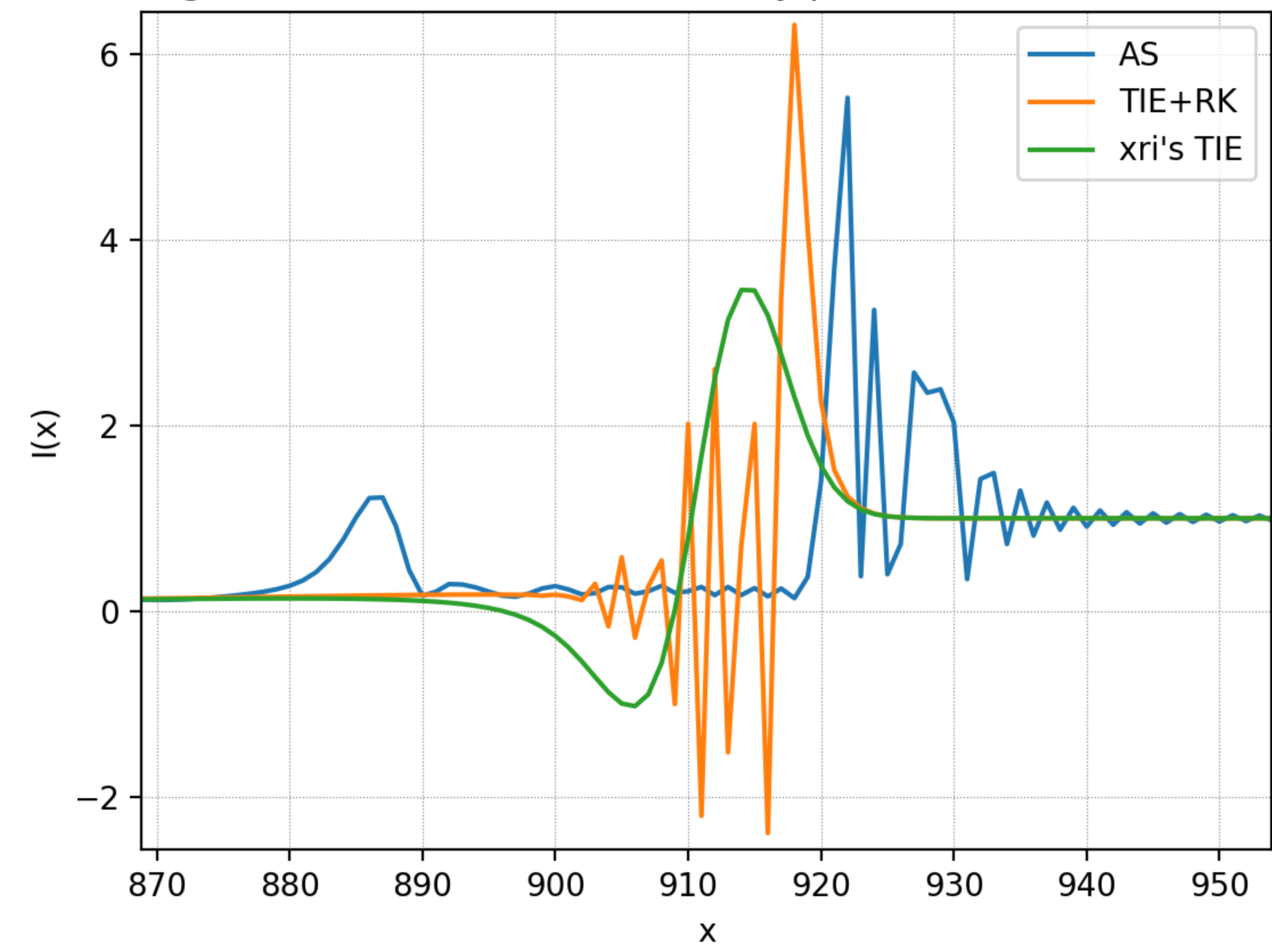
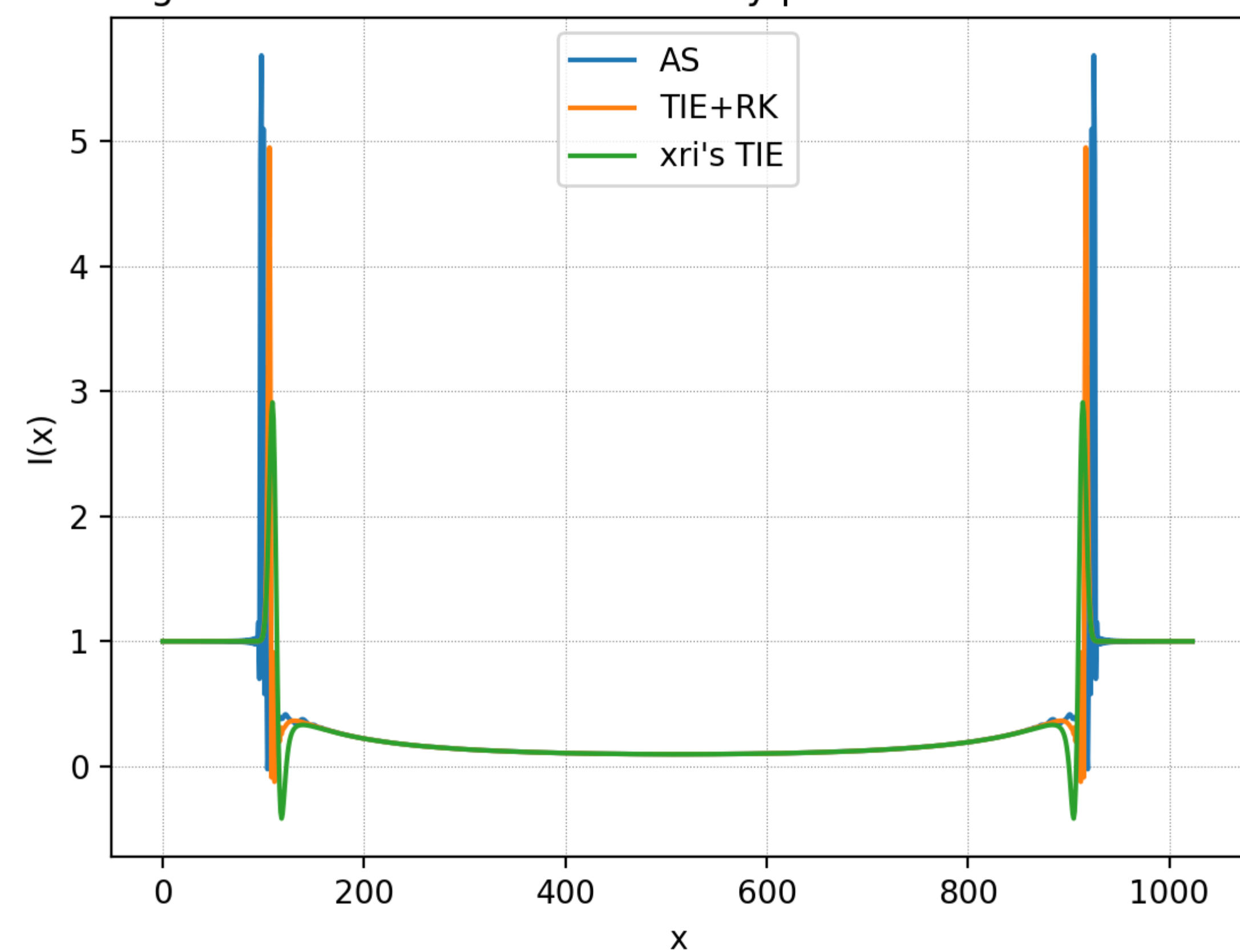
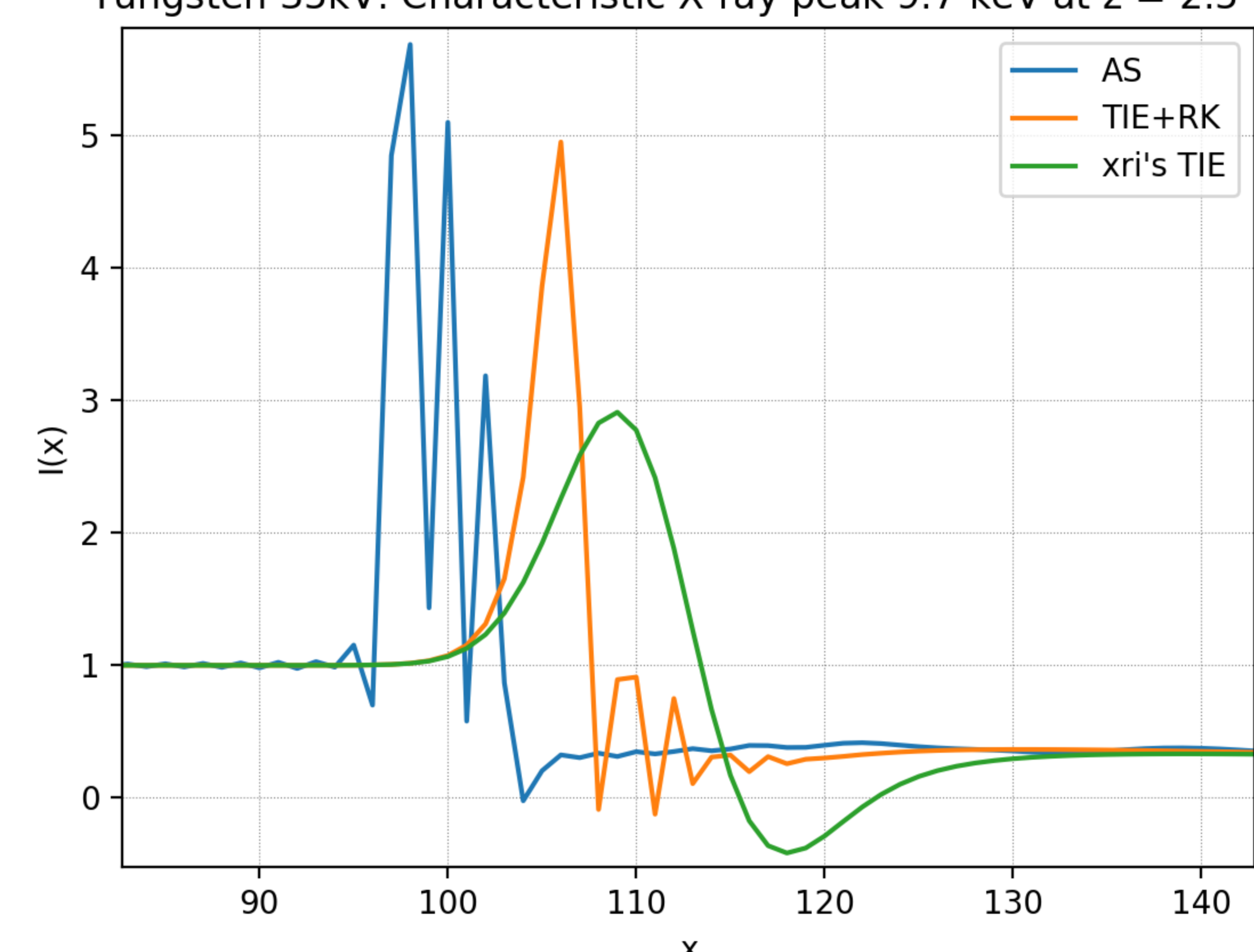
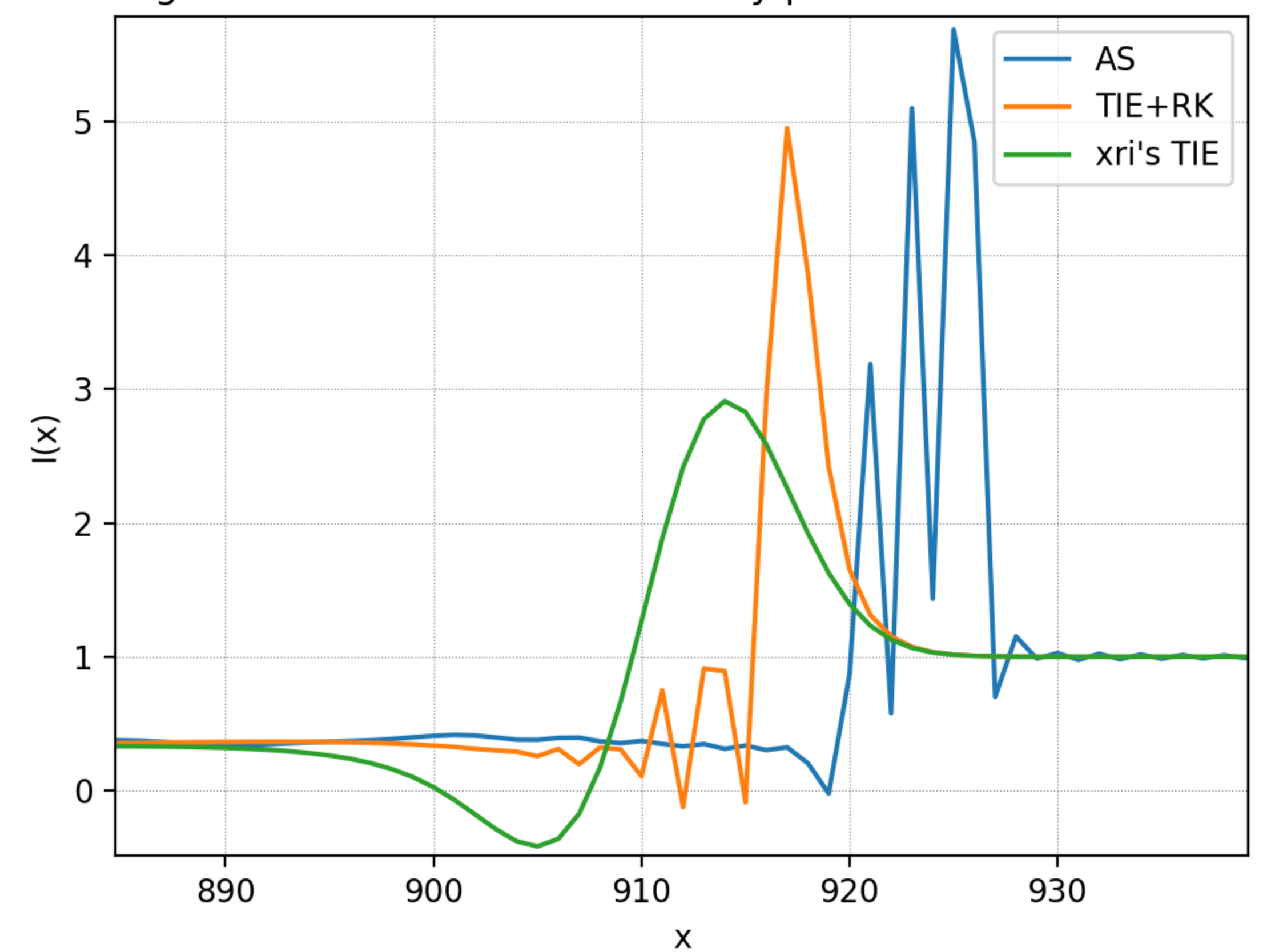
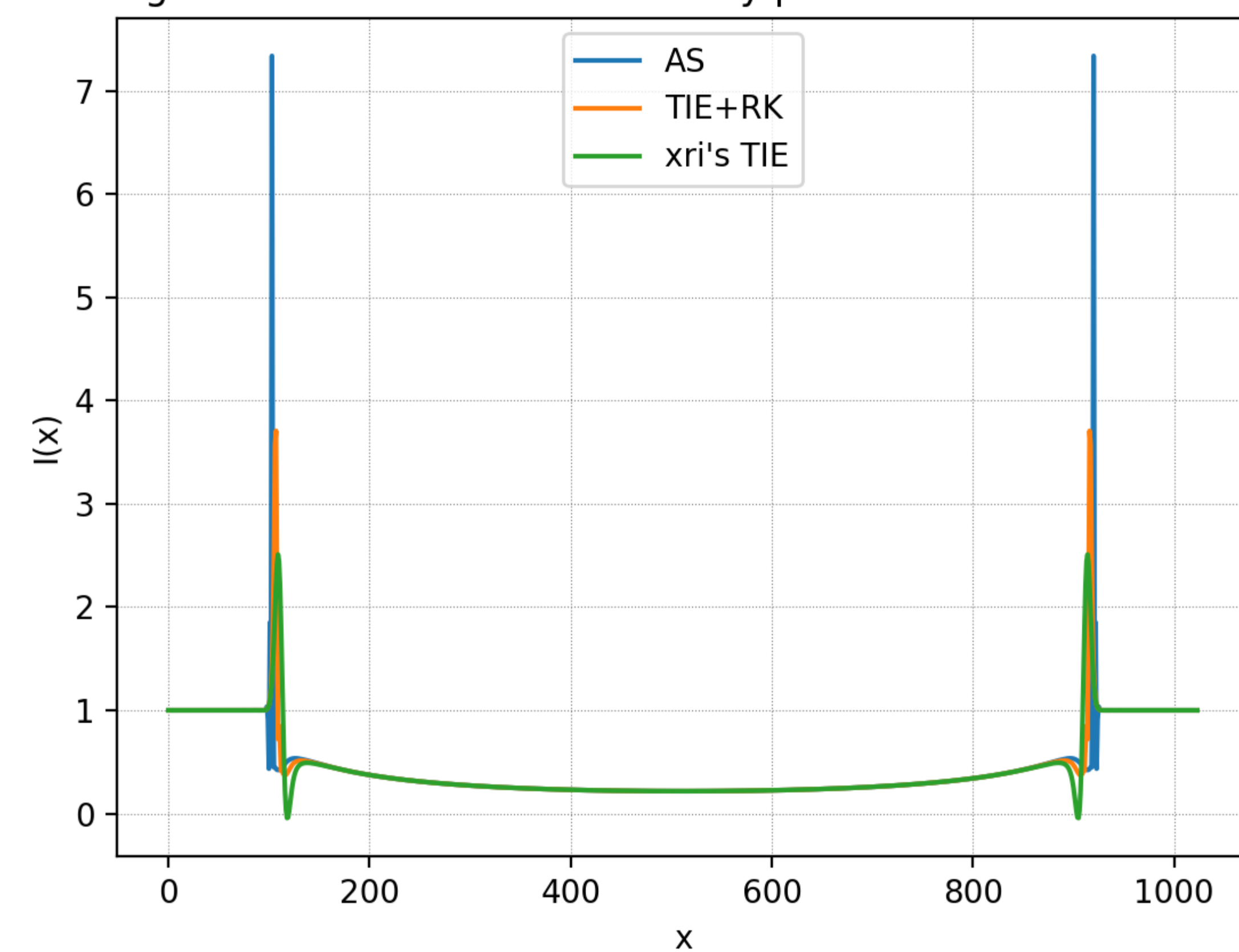
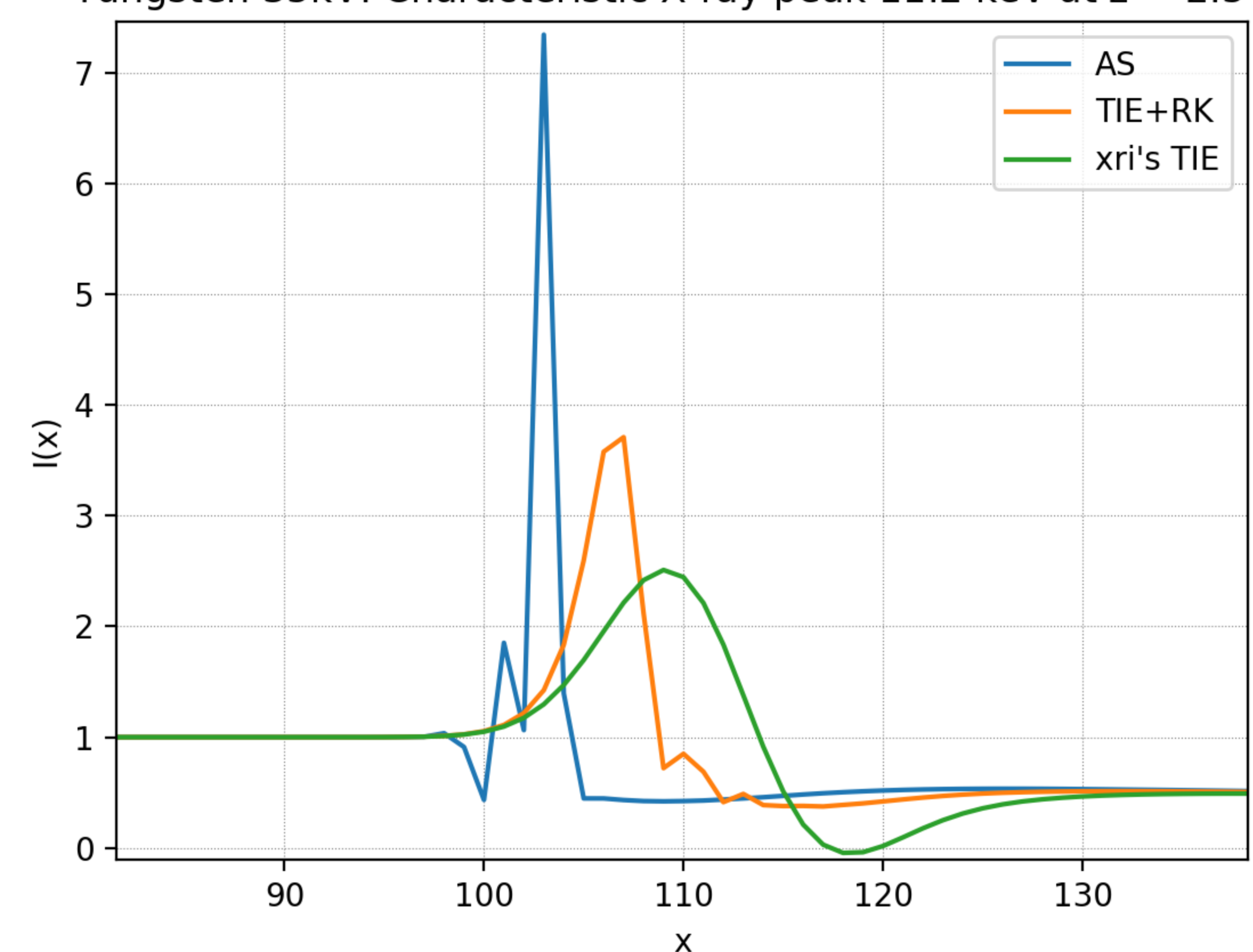
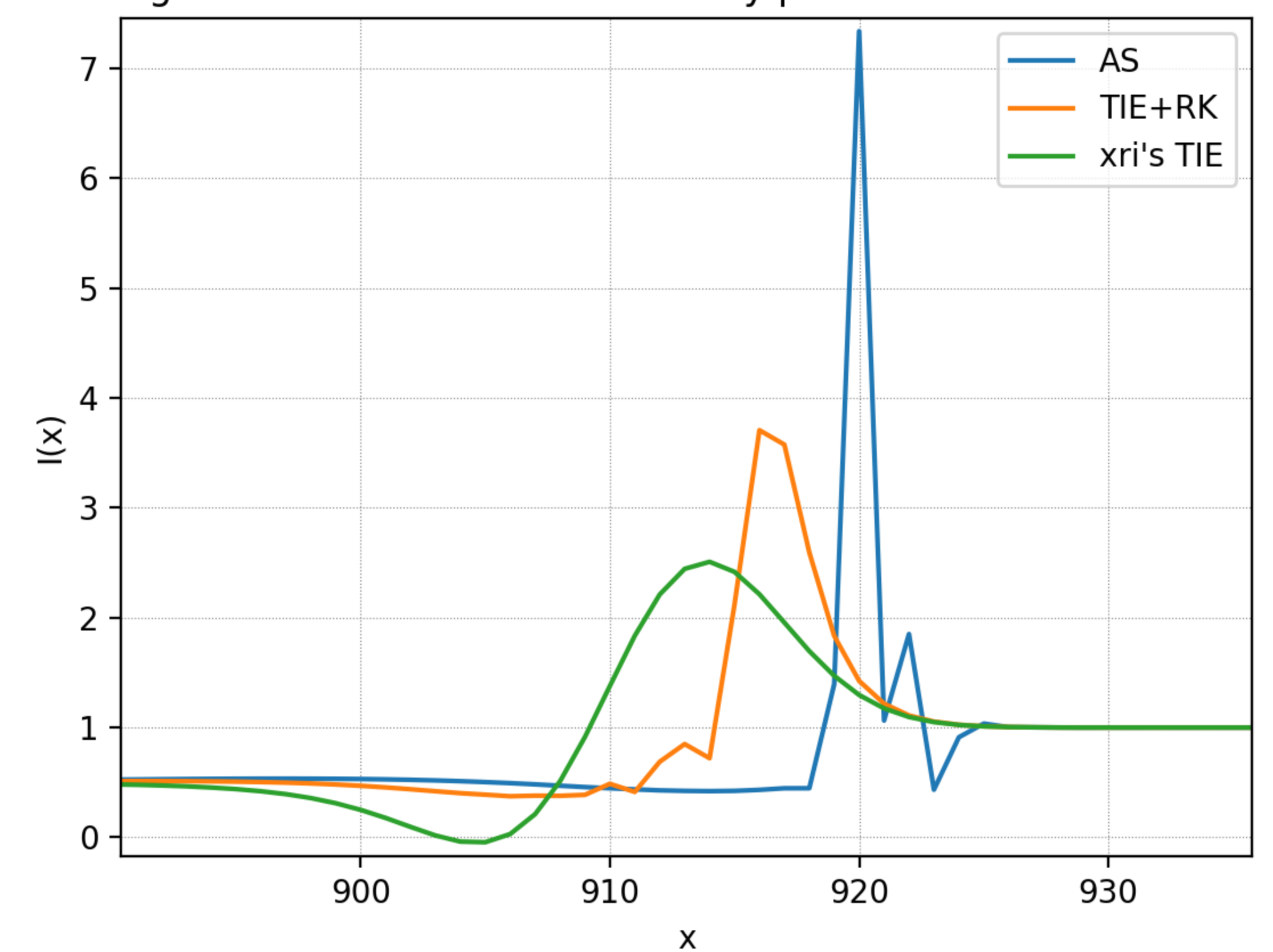
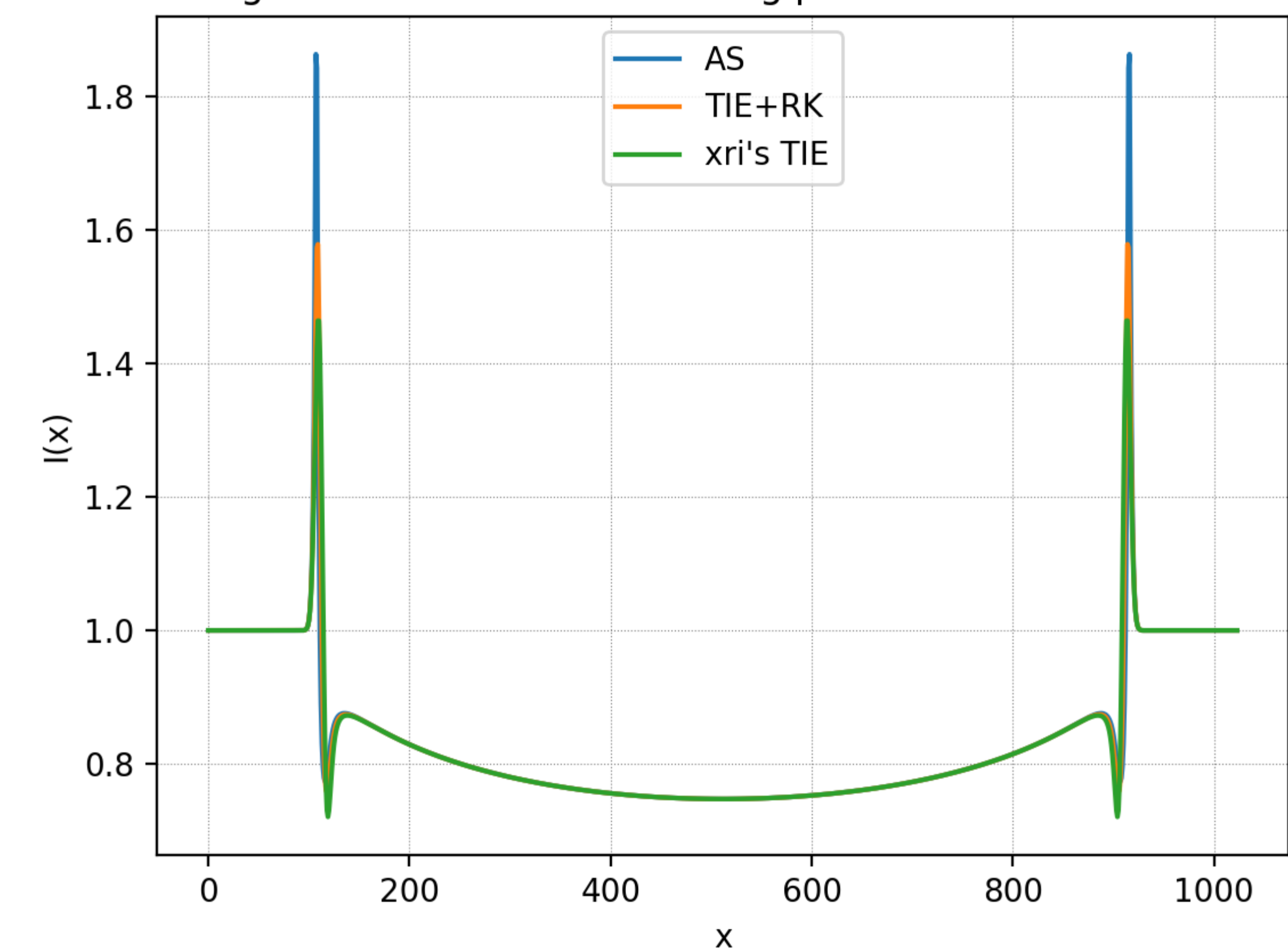
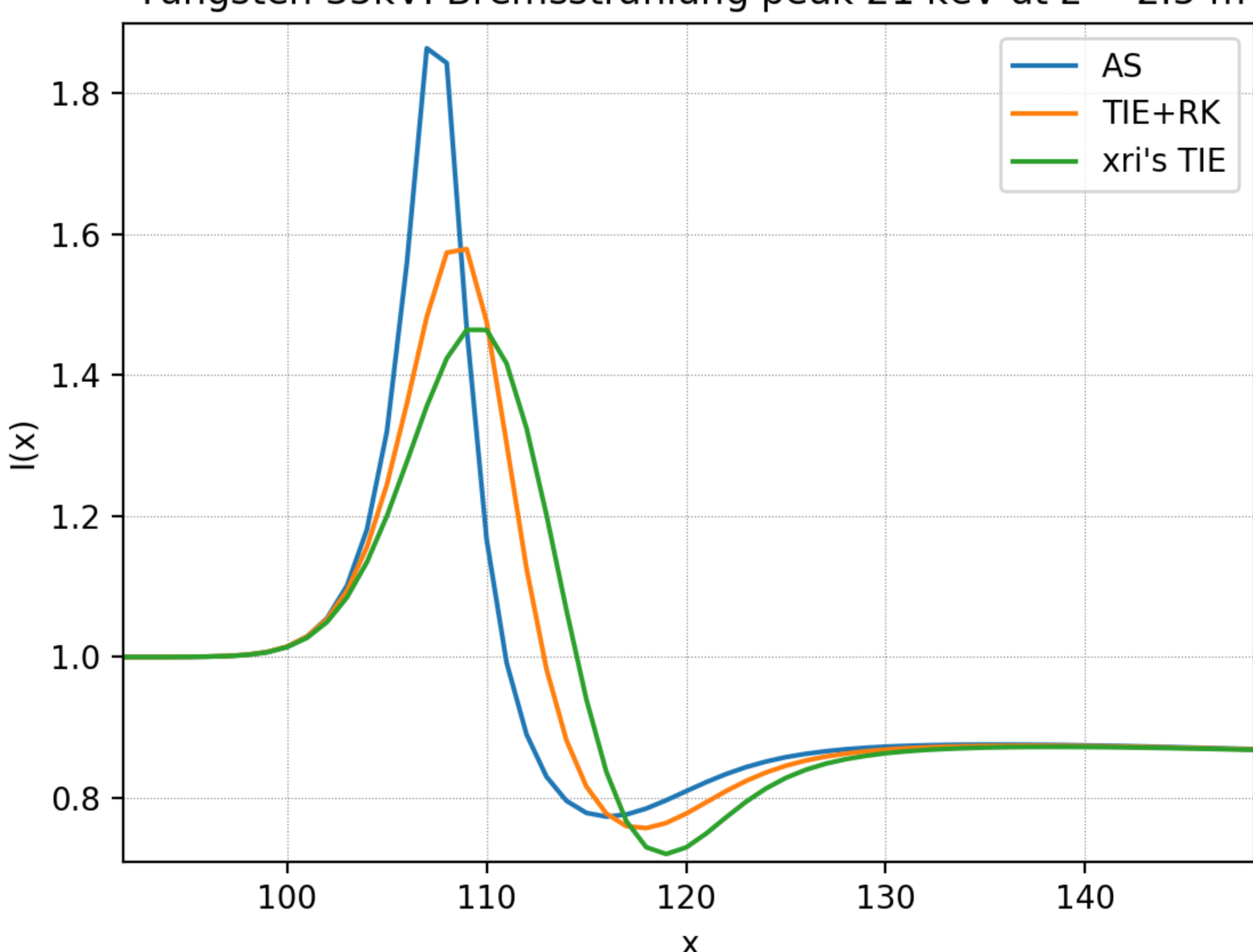


Tungsten 35kV: Characteristic X-ray peak 8.1 keV at  $z = 2.5$  mTungsten 35kV: Characteristic X-ray peak 8.1 keV at  $z = 2.5$  mTungsten 35kV: Characteristic X-ray peak 8.1 keV at  $z = 2.5$  mTungsten 35kV: Characteristic X-ray peak 9.7 keV at  $z = 2.5$  mTungsten 35kV: Characteristic X-ray peak 9.7 keV at  $z = 2.5$  mTungsten 35kV: Characteristic X-ray peak 9.7 keV at  $z = 2.5$  mTungsten 35kV: Characteristic X-ray peak 11.2 keV at  $z = 2.5$  mTungsten 35kV: Characteristic X-ray peak 11.2 keV at  $z = 2.5$  mTungsten 35kV: Characteristic X-ray peak 11.2 keV at  $z = 2.5$  mTungsten 35kV: Bremsstrahlung peak 21 keV at  $z = 2.5$  mTungsten 35kV: Bremsstrahlung peak 21 keV at  $z = 2.5$  mTungsten 35kV: Bremsstrahlung peak 21 keV at  $z = 2.5$  m