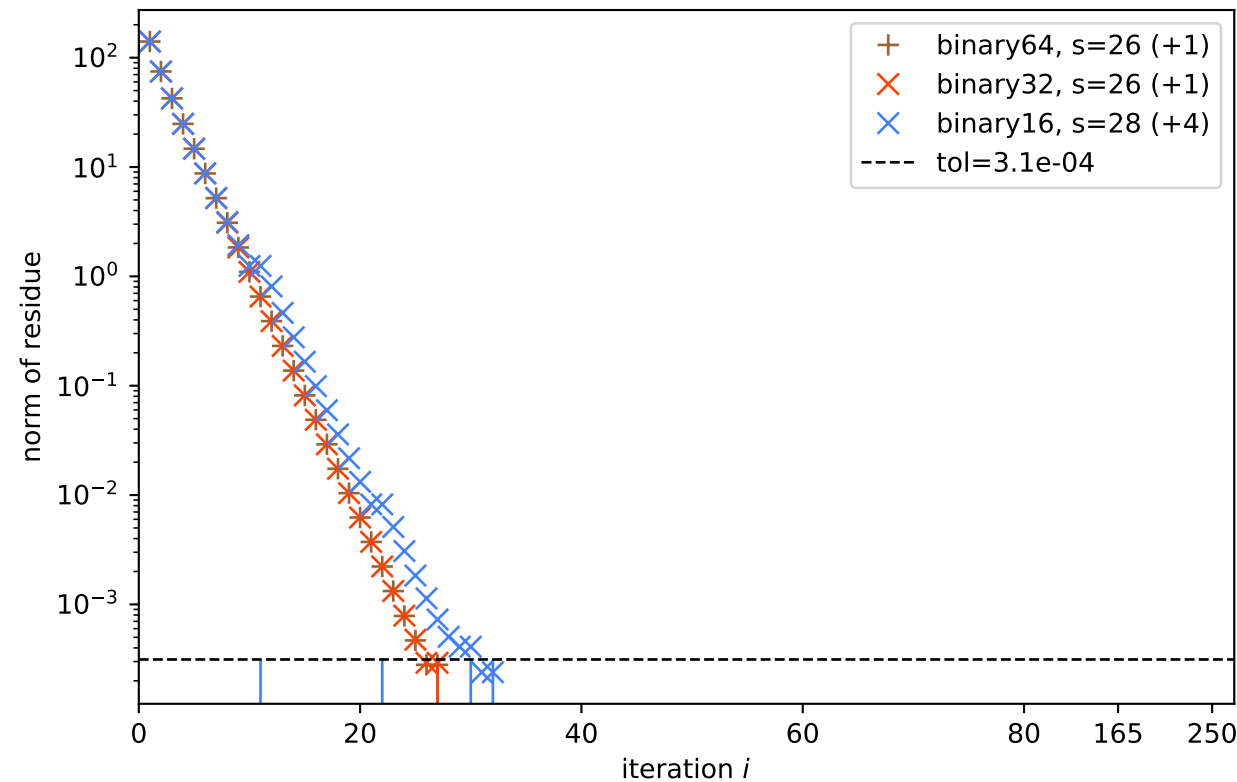
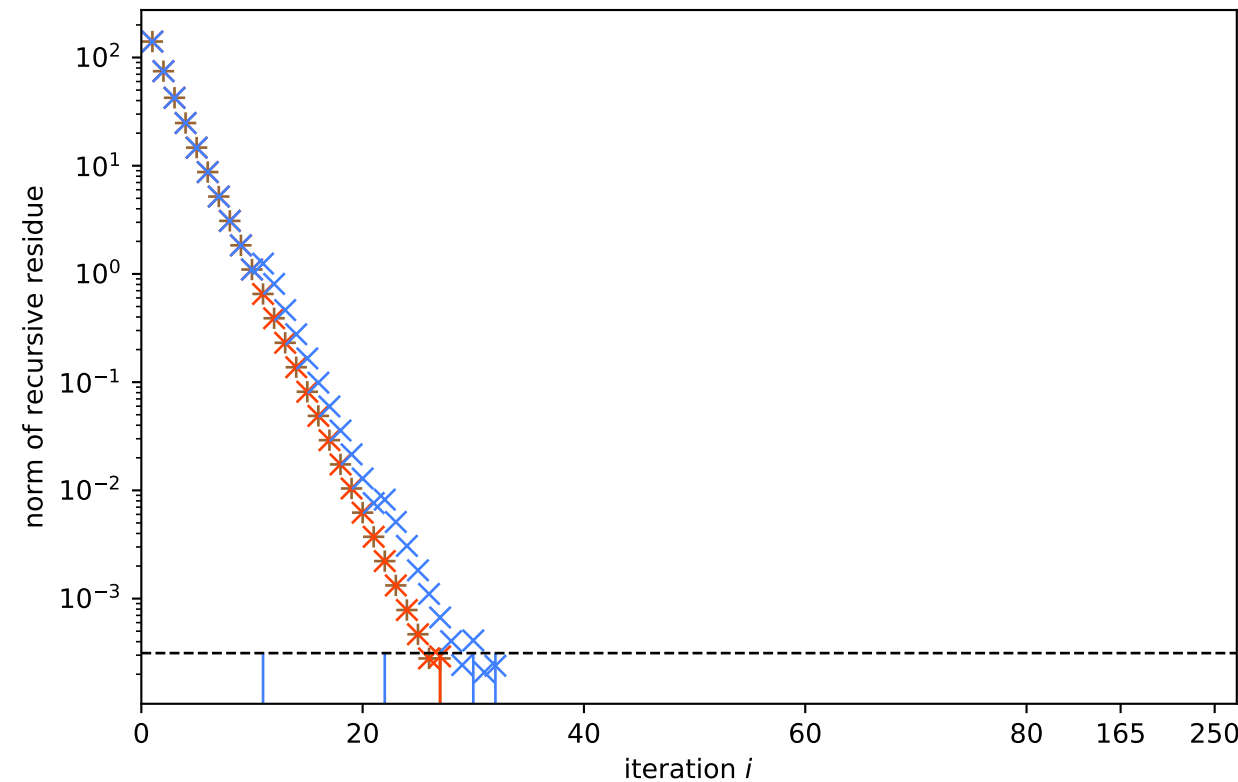
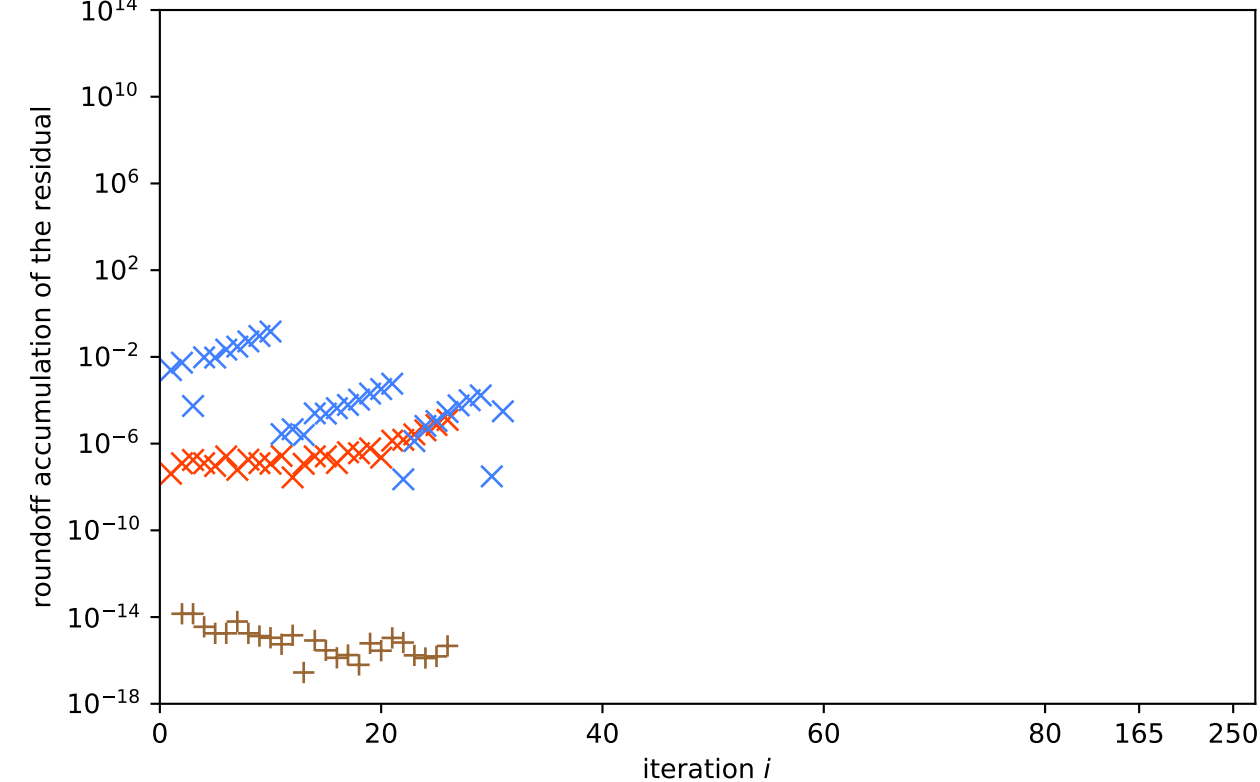
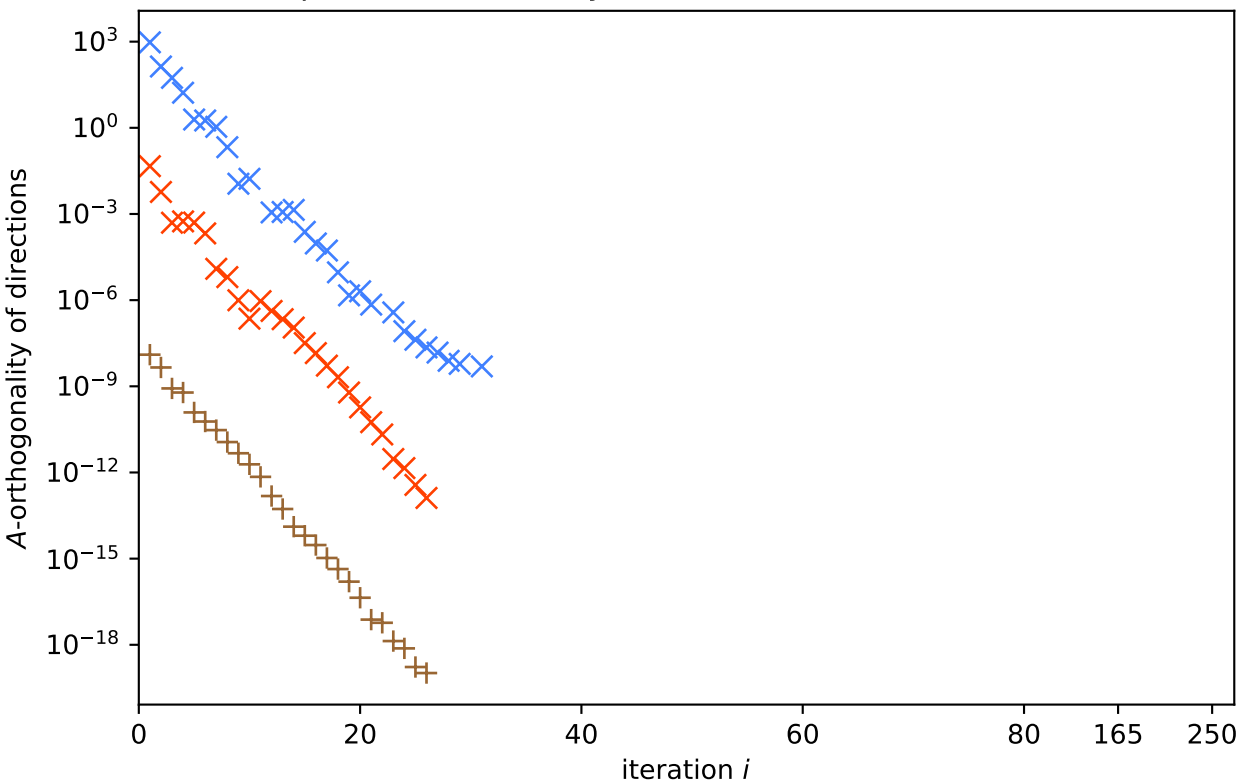
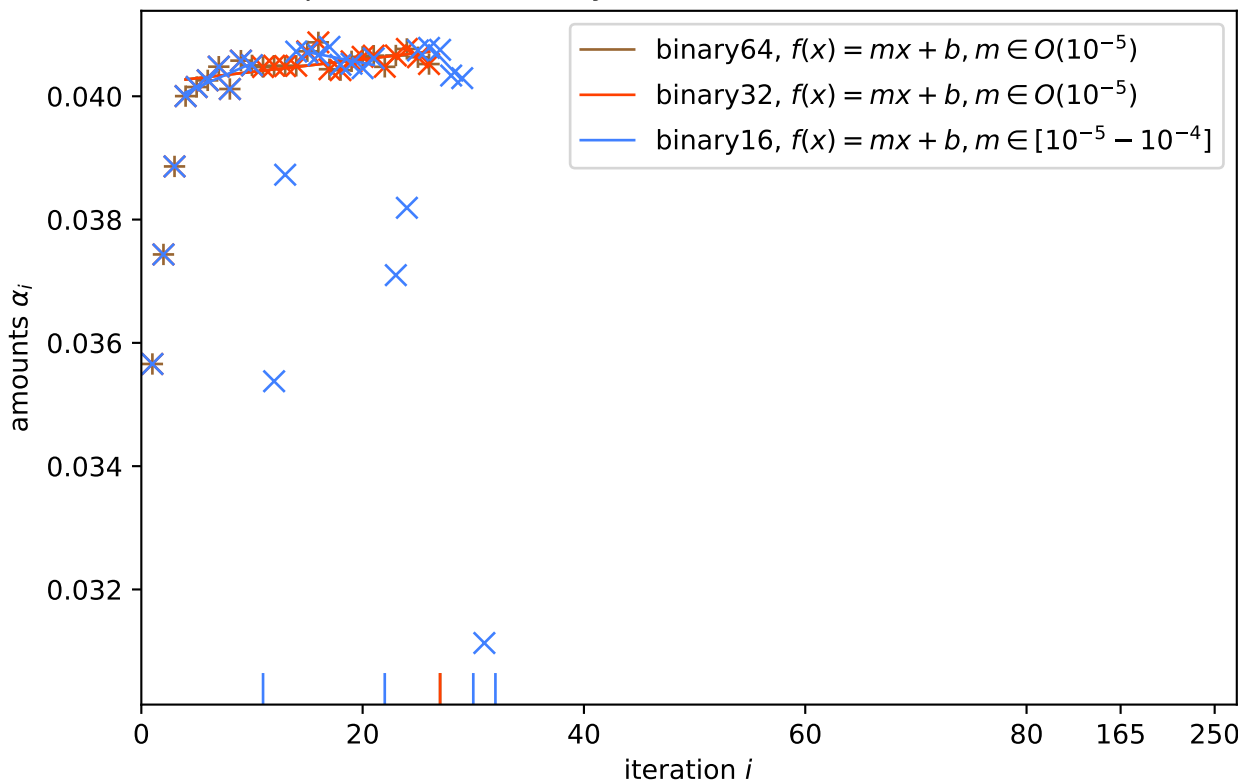
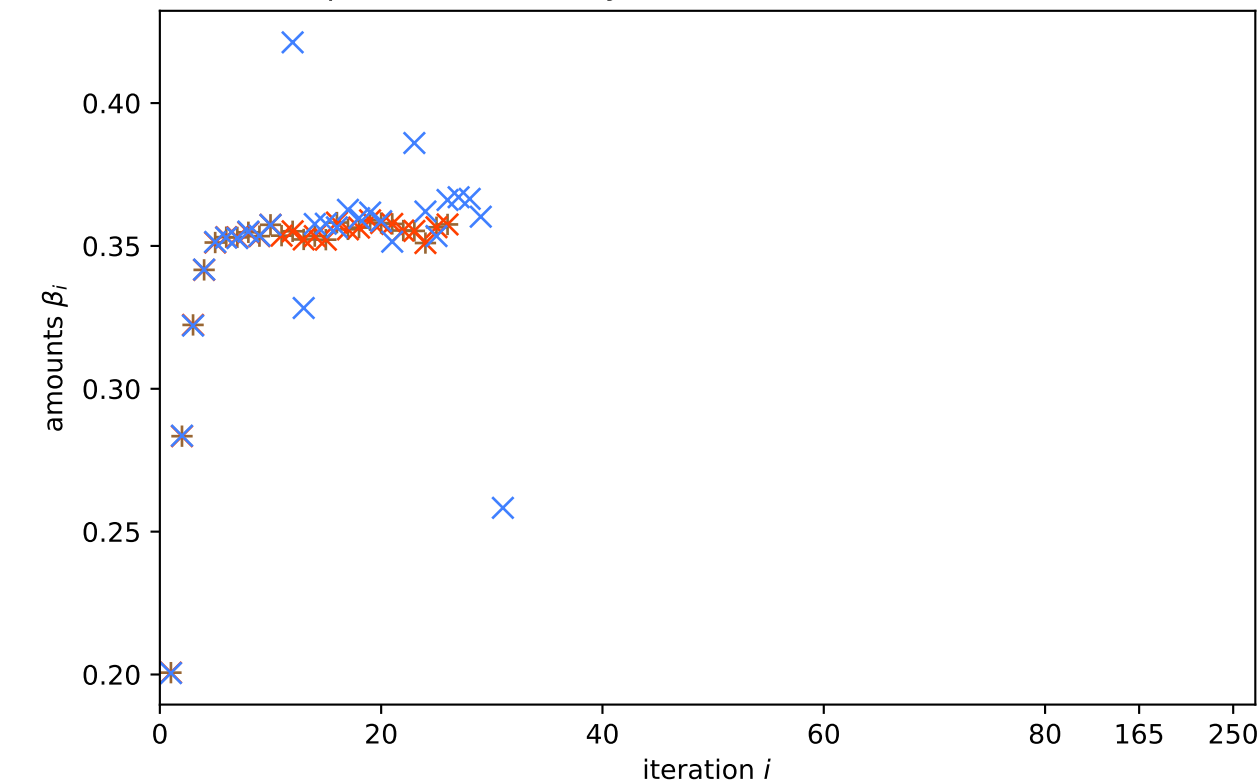
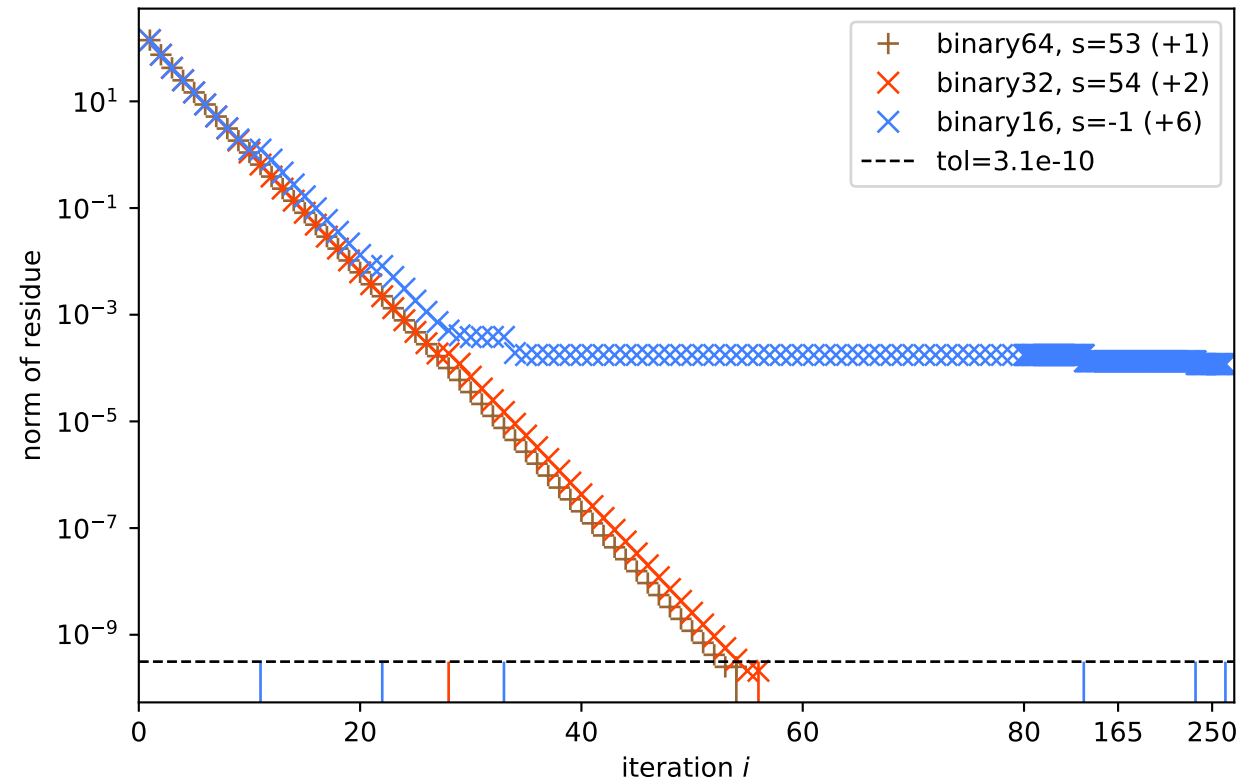
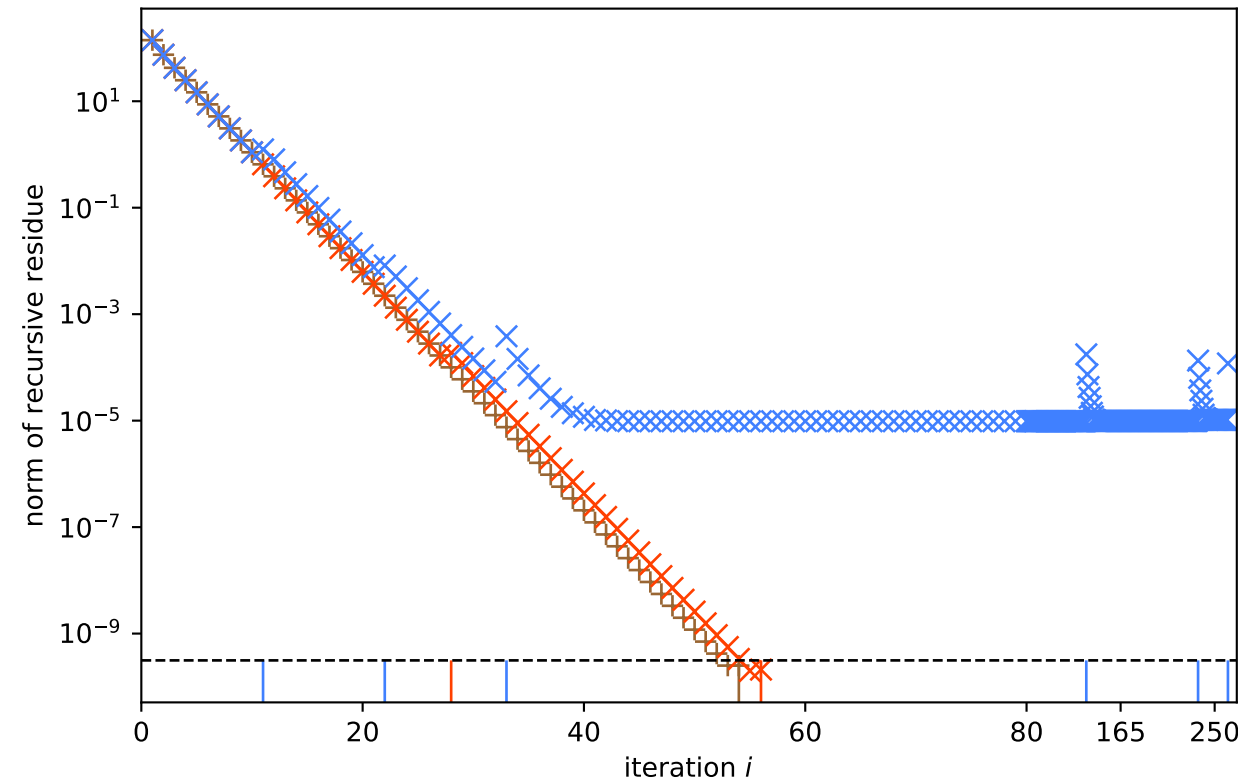
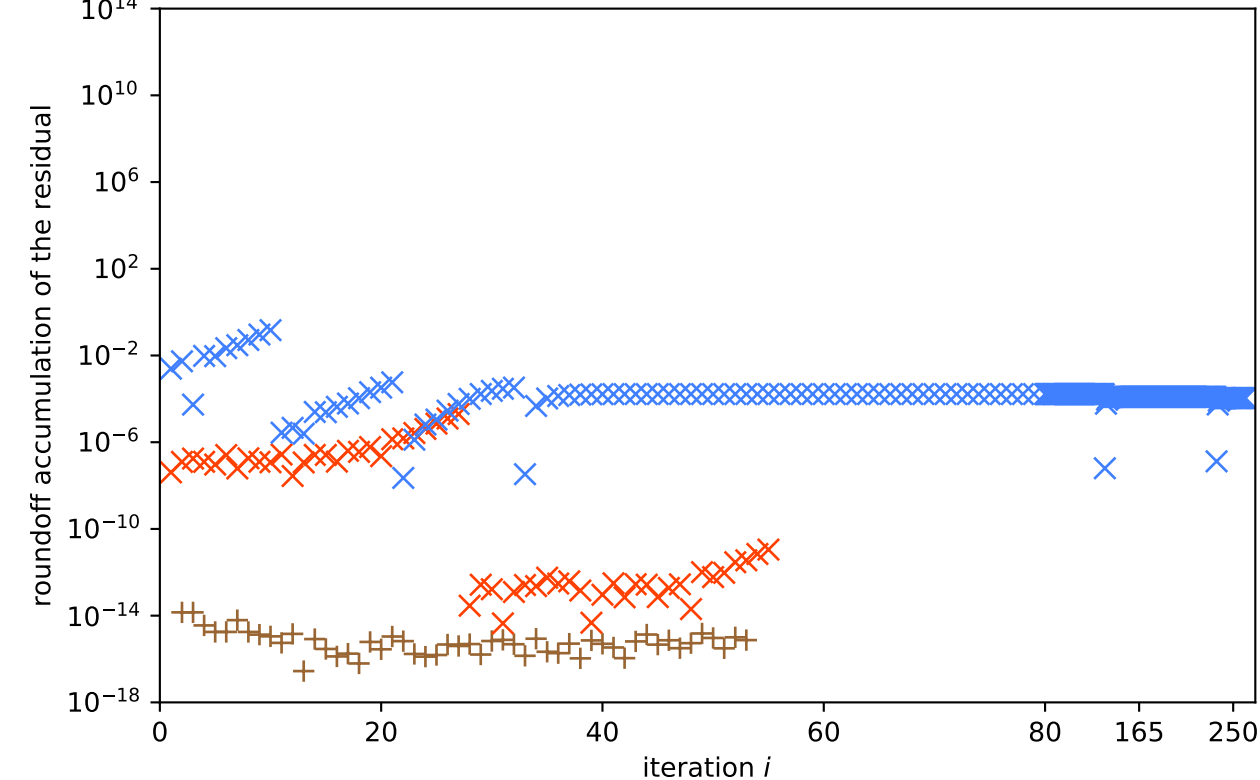
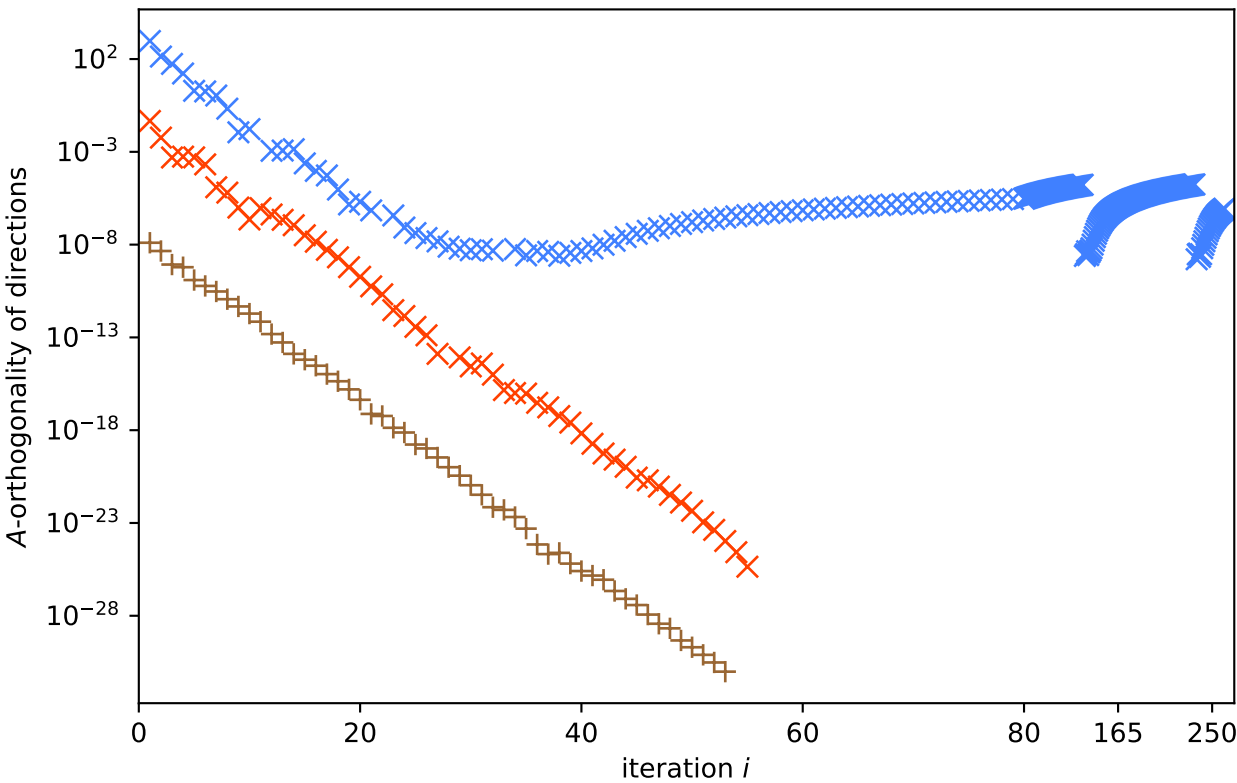
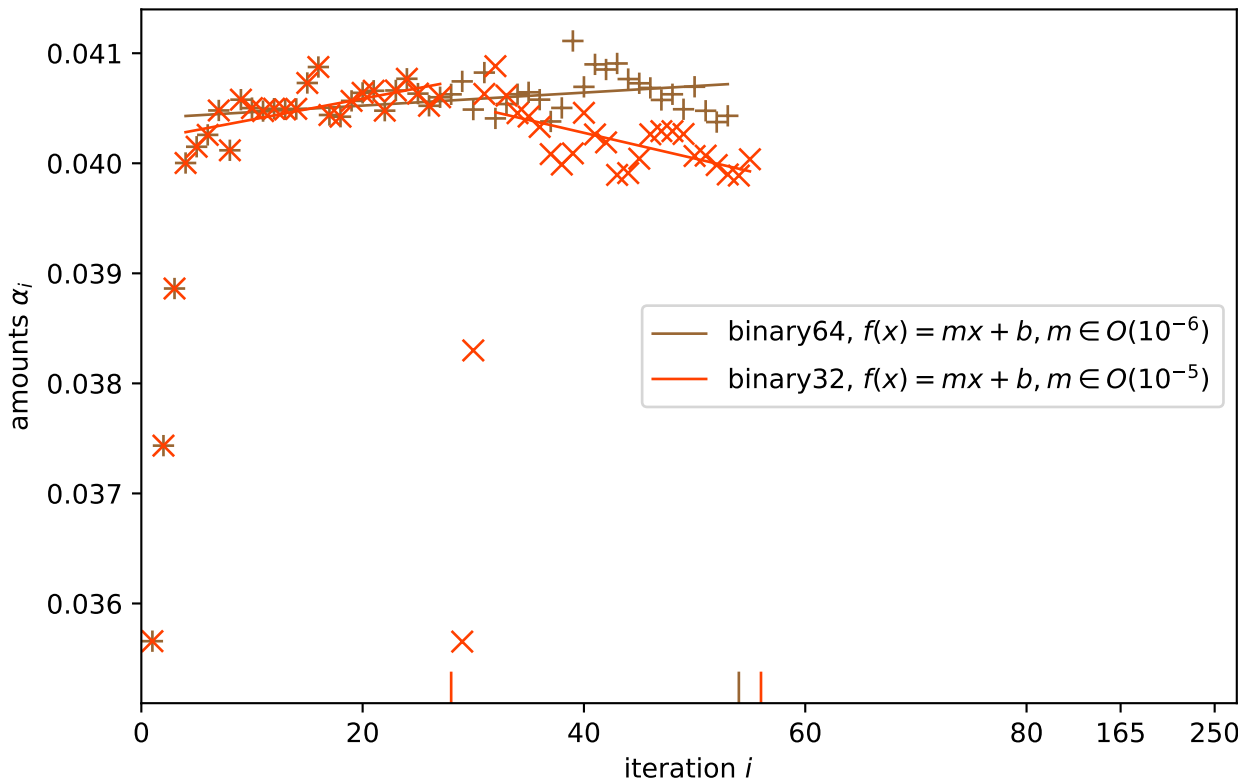


plot 1a, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-06plot 1b, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-06plot 1c, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-06plot 1d, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-06plot 1e, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-06plot 1f, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-06plot 2a, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-12plot 2b, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-12plot 2c, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-12plot 2d, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-12plot 2e, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-12plot 2f, col=binary64, 8<sup>4</sup>, nm<sub>x</sub>=256, res=1e-12