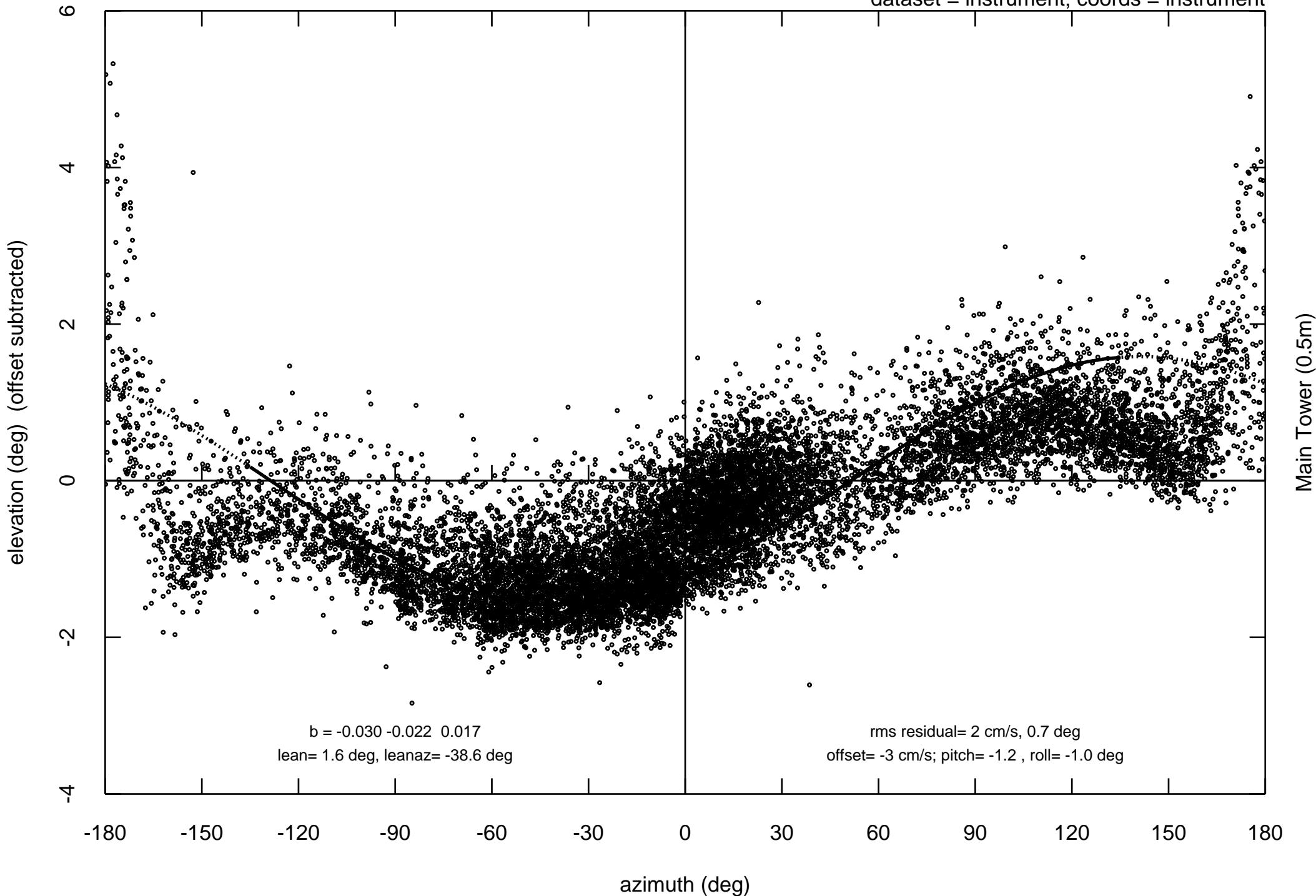


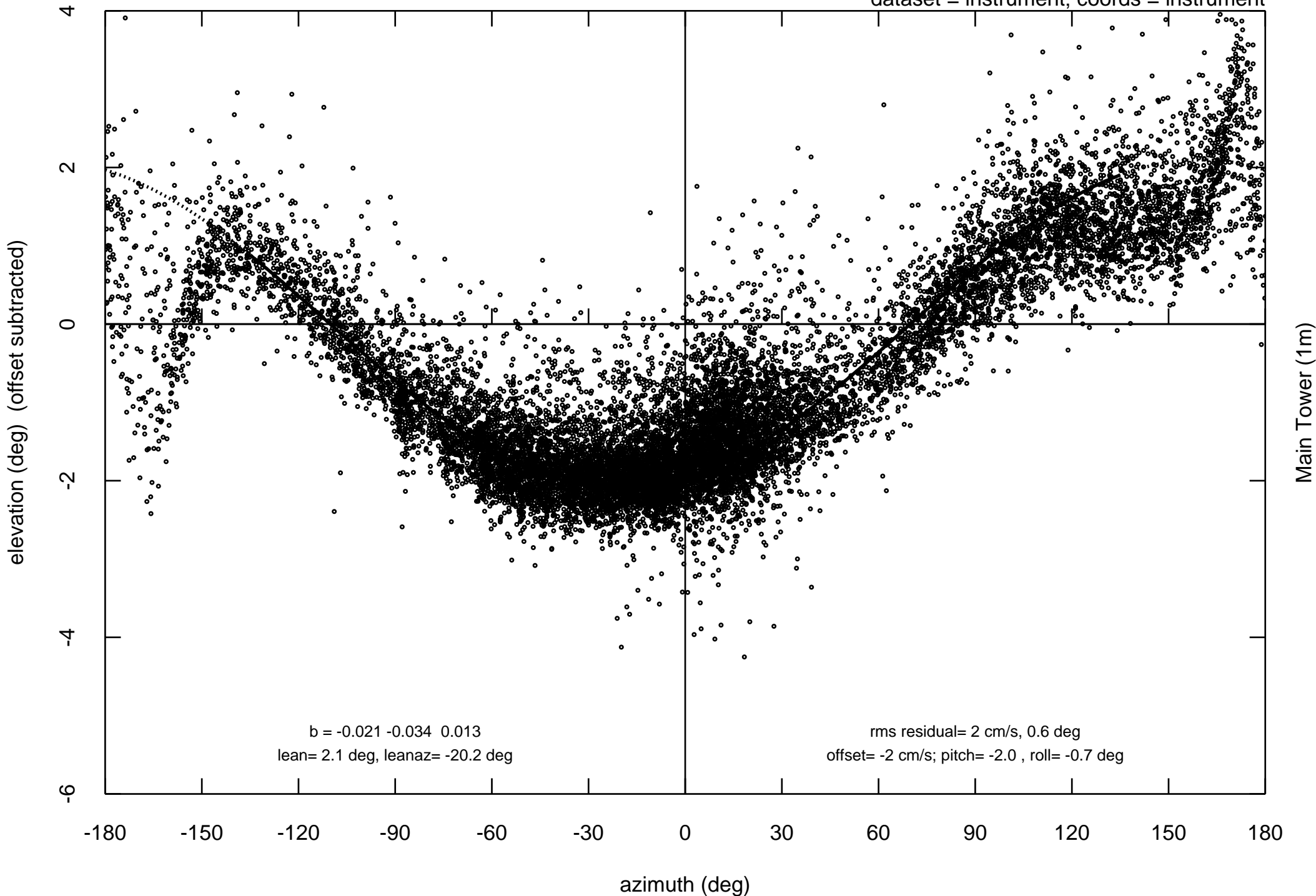
plot.tilt(rm.azm = azm, ellim = ellim) from u.0.5m.M v.0.5m.M w.0.5m.M

dataset = instrument; coords = instrument



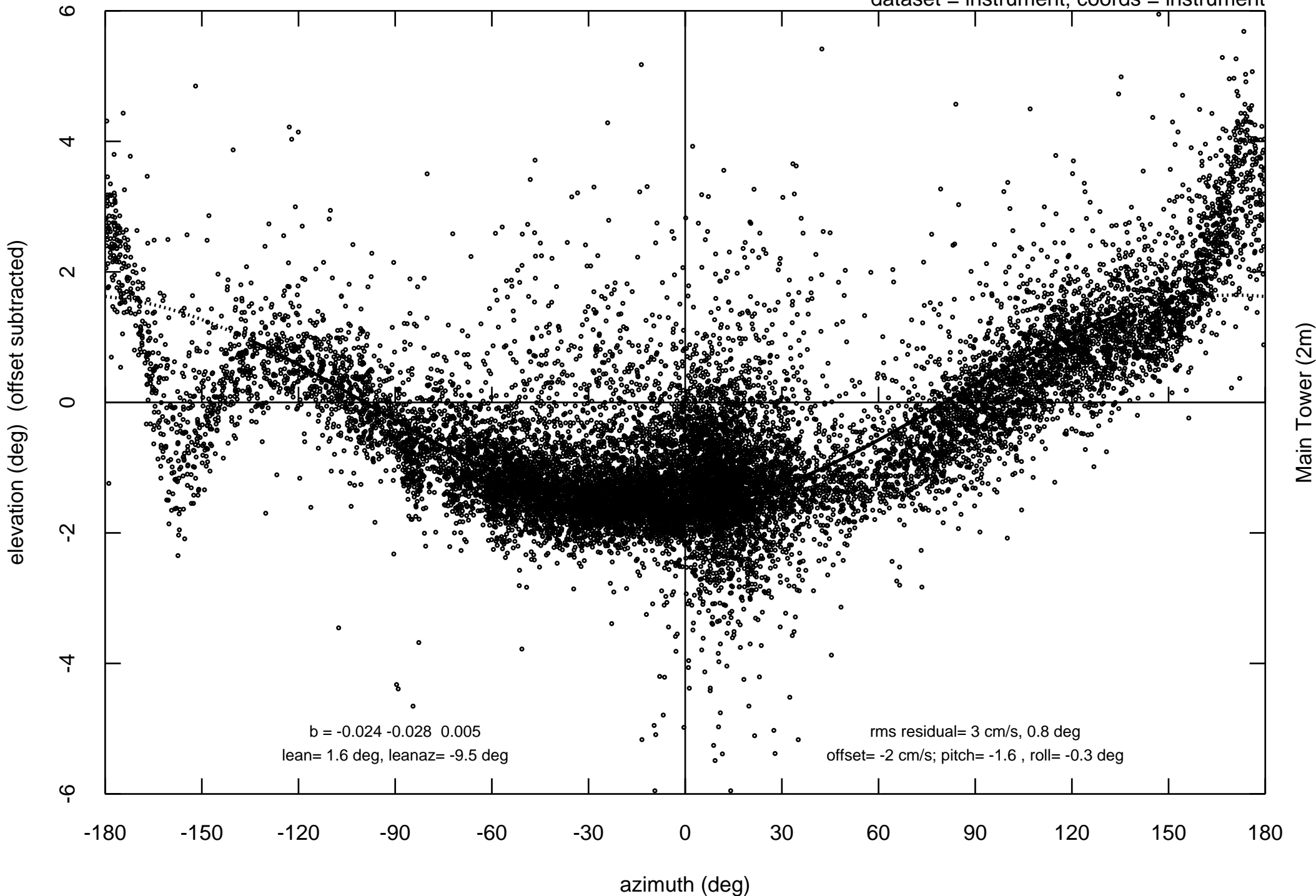
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



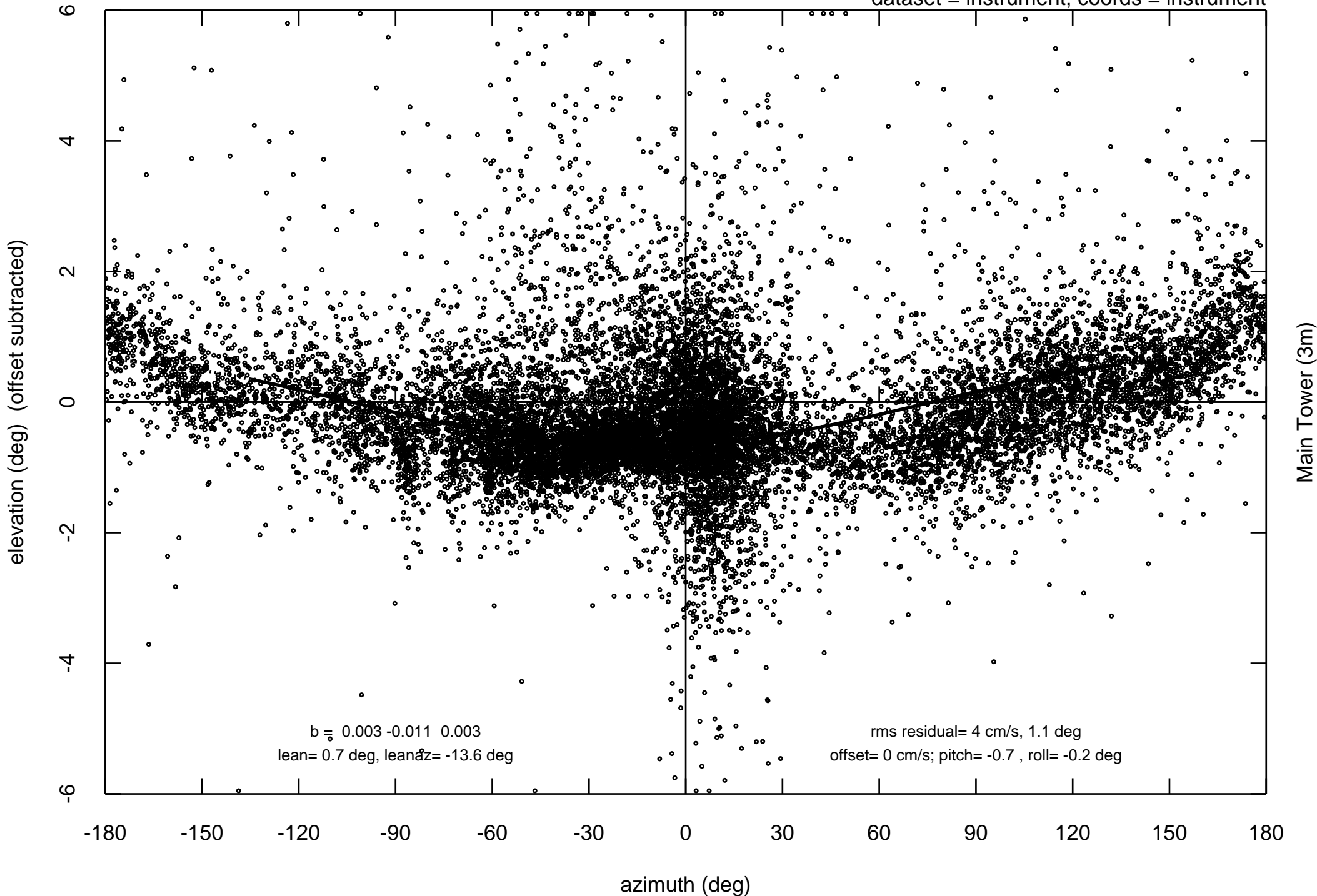
plot.tilt(rm.azm = azm, ellim = ellim) from u.2m.M v.2m.M w.2m.M

dataset = instrument; coords = instrument



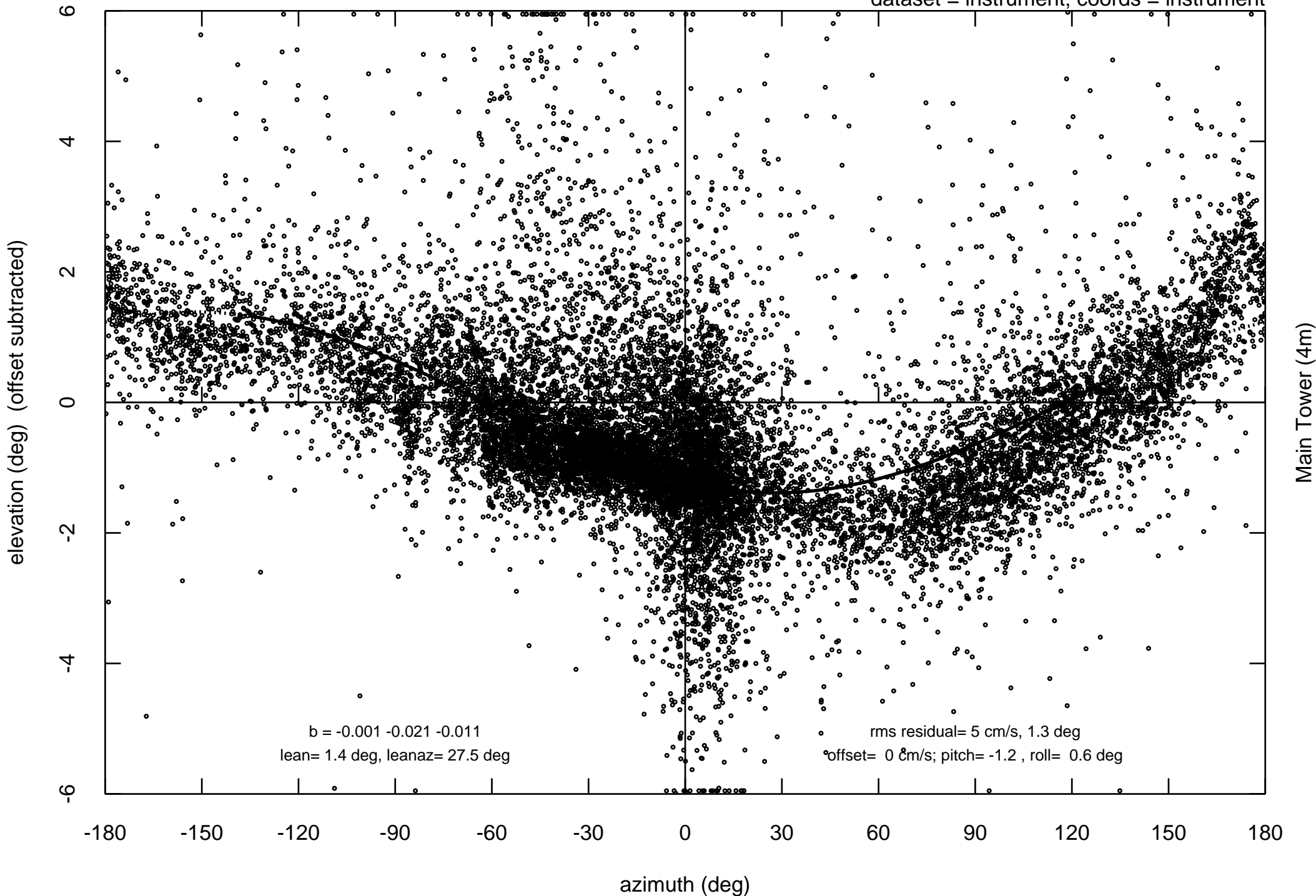
plot.tilt(rm.azm = azm, ellim = ellim) from u.3m.M v.3m.M w.3m.M

dataset = instrument; coords = instrument



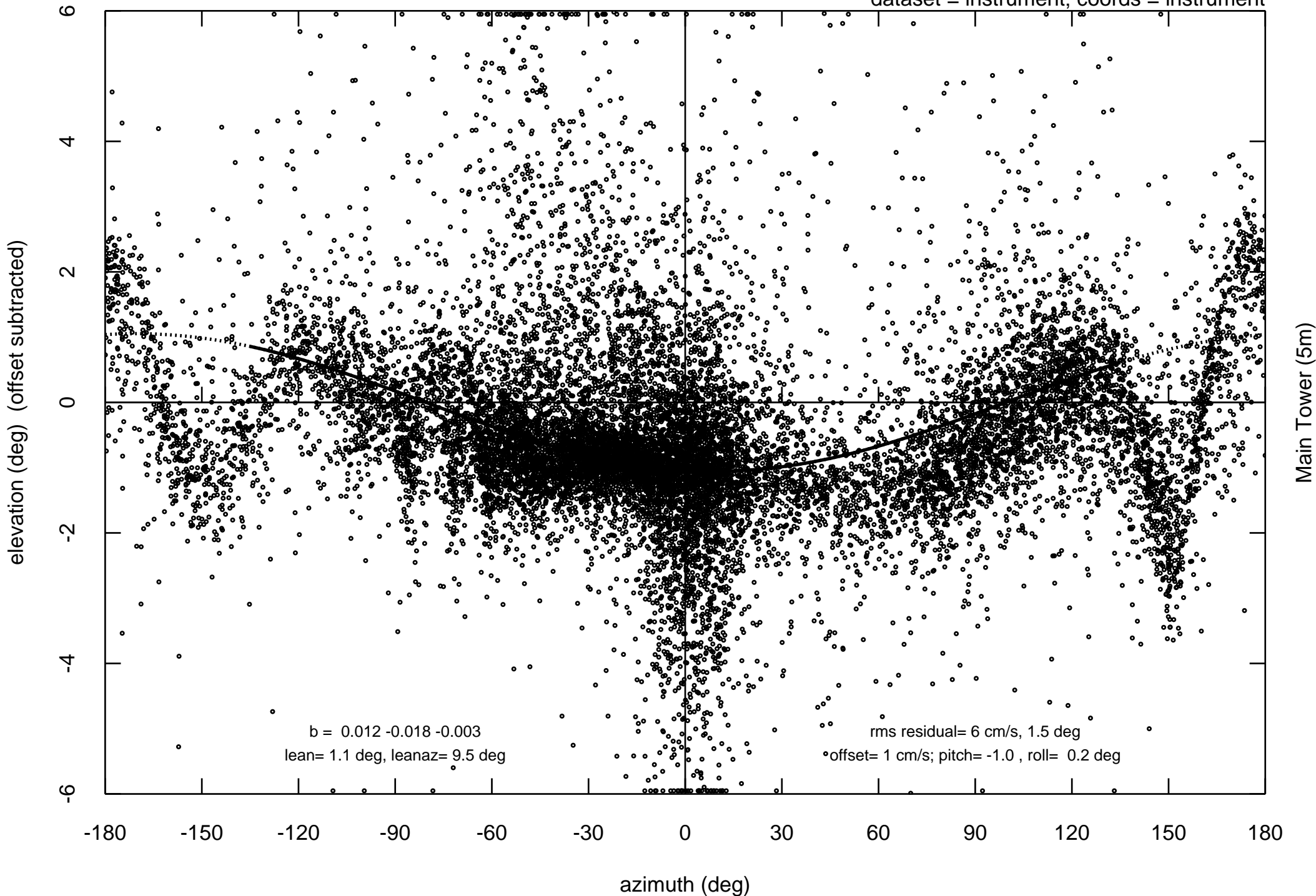
plot.tilt(rm.azm = azm, ellim = ellim) from u.4m.M v.4m.M w.4m.M

dataset = instrument; coords = instrument



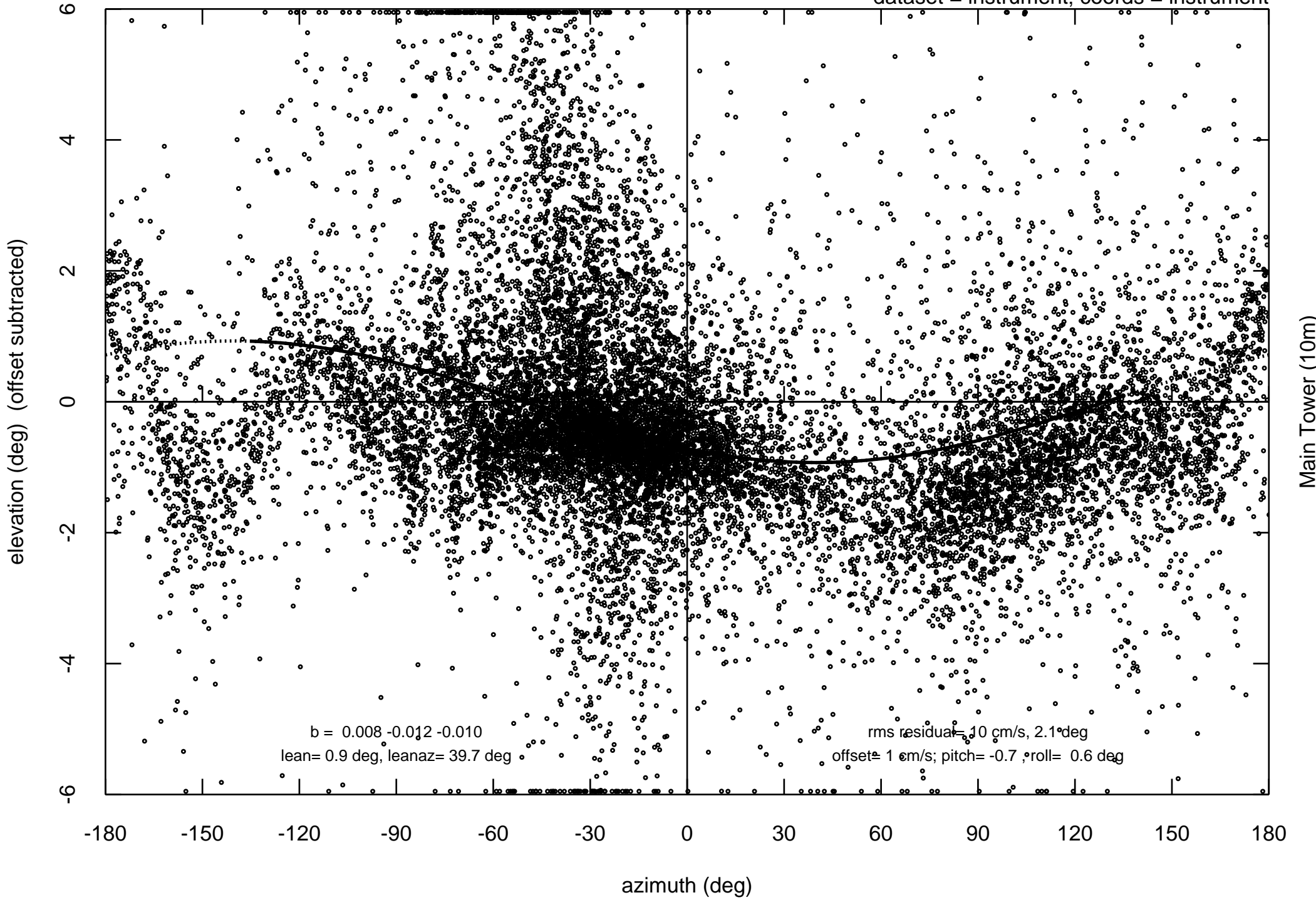
plot.tilt(rm.azm = azm, ellim = ellim) from u.5m.M v.5m.M w.5m.M

dataset = instrument; coords = instrument



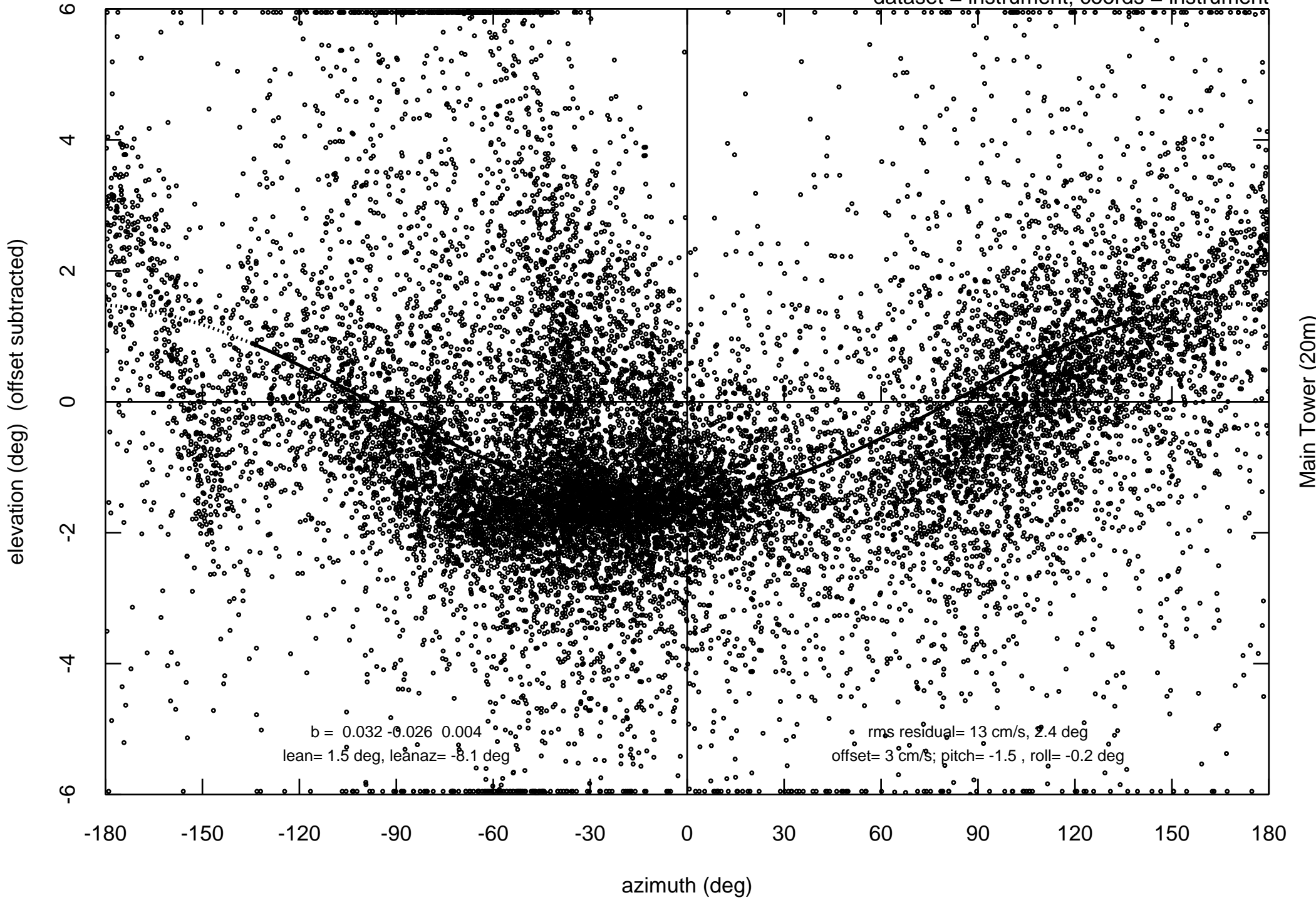
plot.tilt(rm.azm = azm, ellim = ellim) from u.10m.M v.10m.M w.10m.M

dataset = instrument; coords = instrument



plot.tilt(rm.azm = azm, ellim = ellim) from u.20m.M v.20m.M w.20m.M

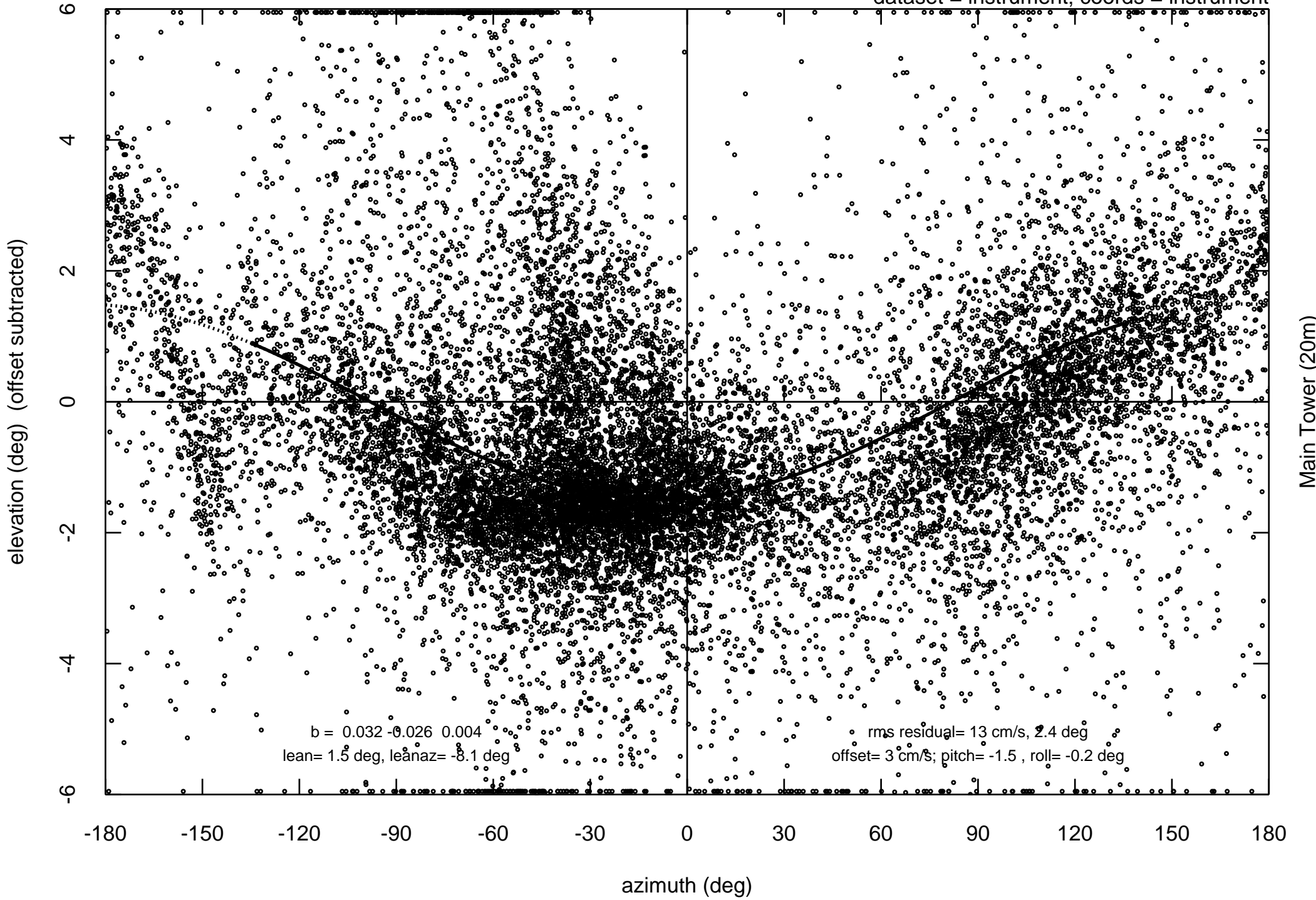
dataset = instrument; coords = instrument





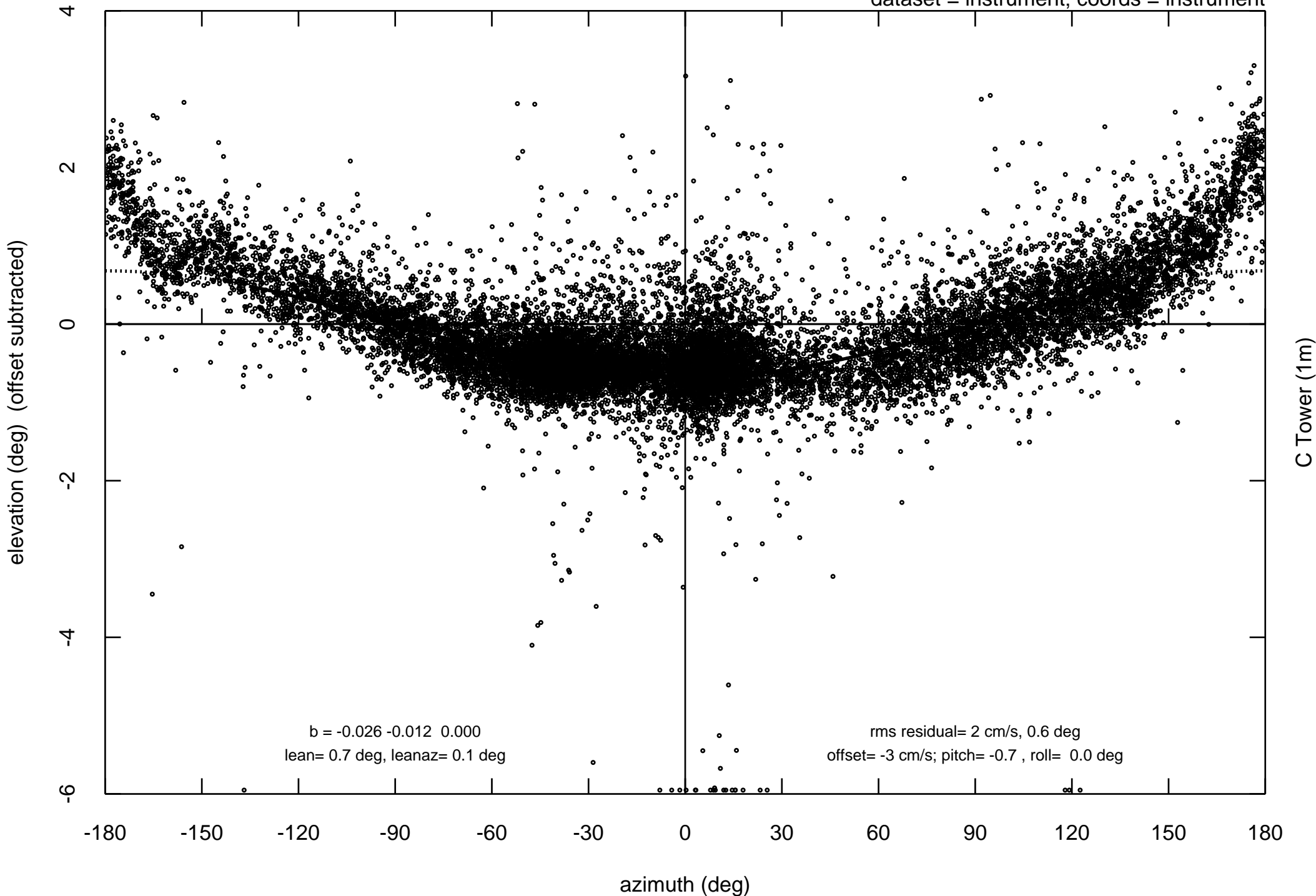
plot.tilt(rm.azm = azm, ellim = ellim) from u.20m.M v.20m.M w.20m.M

dataset = instrument; coords = instrument



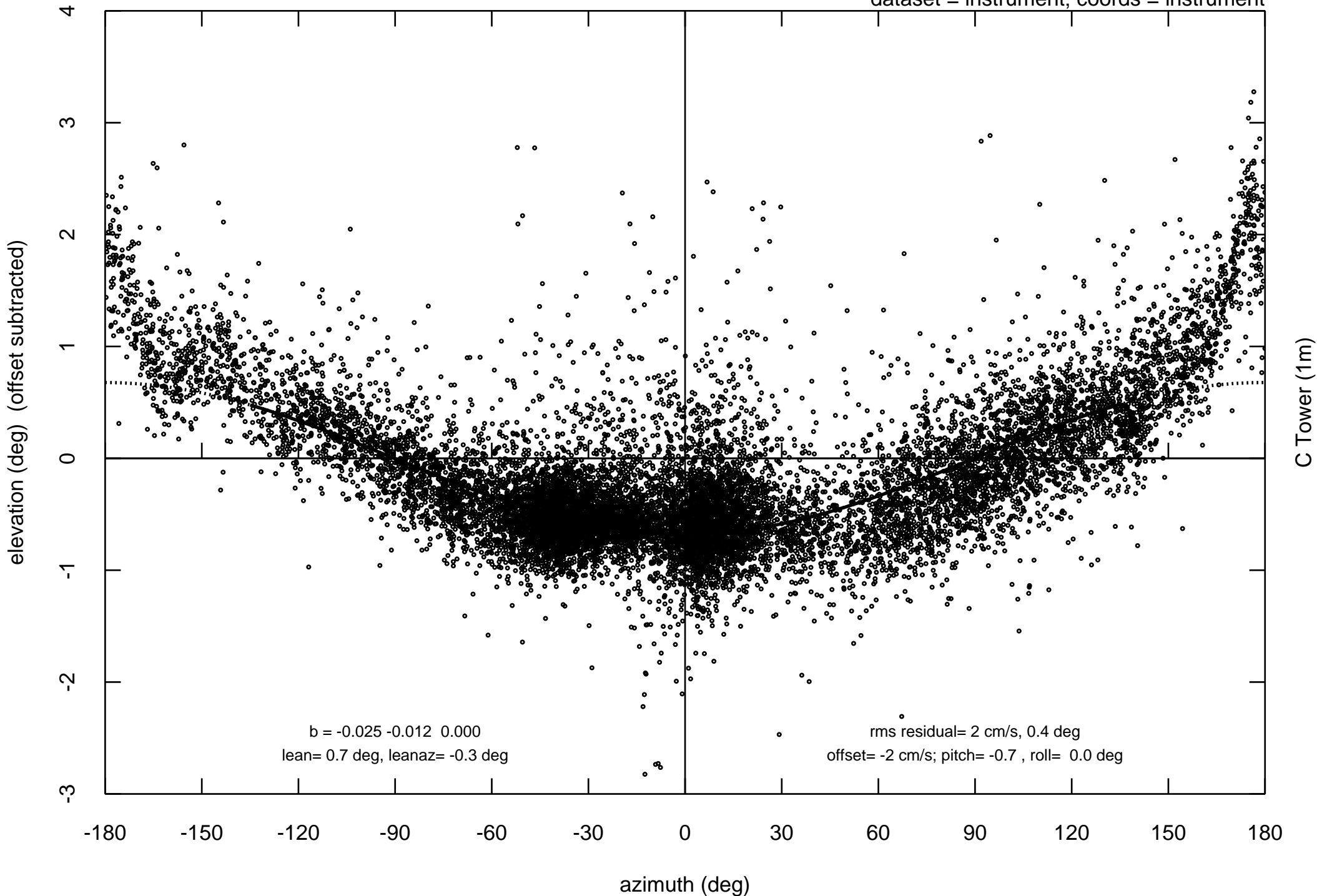
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



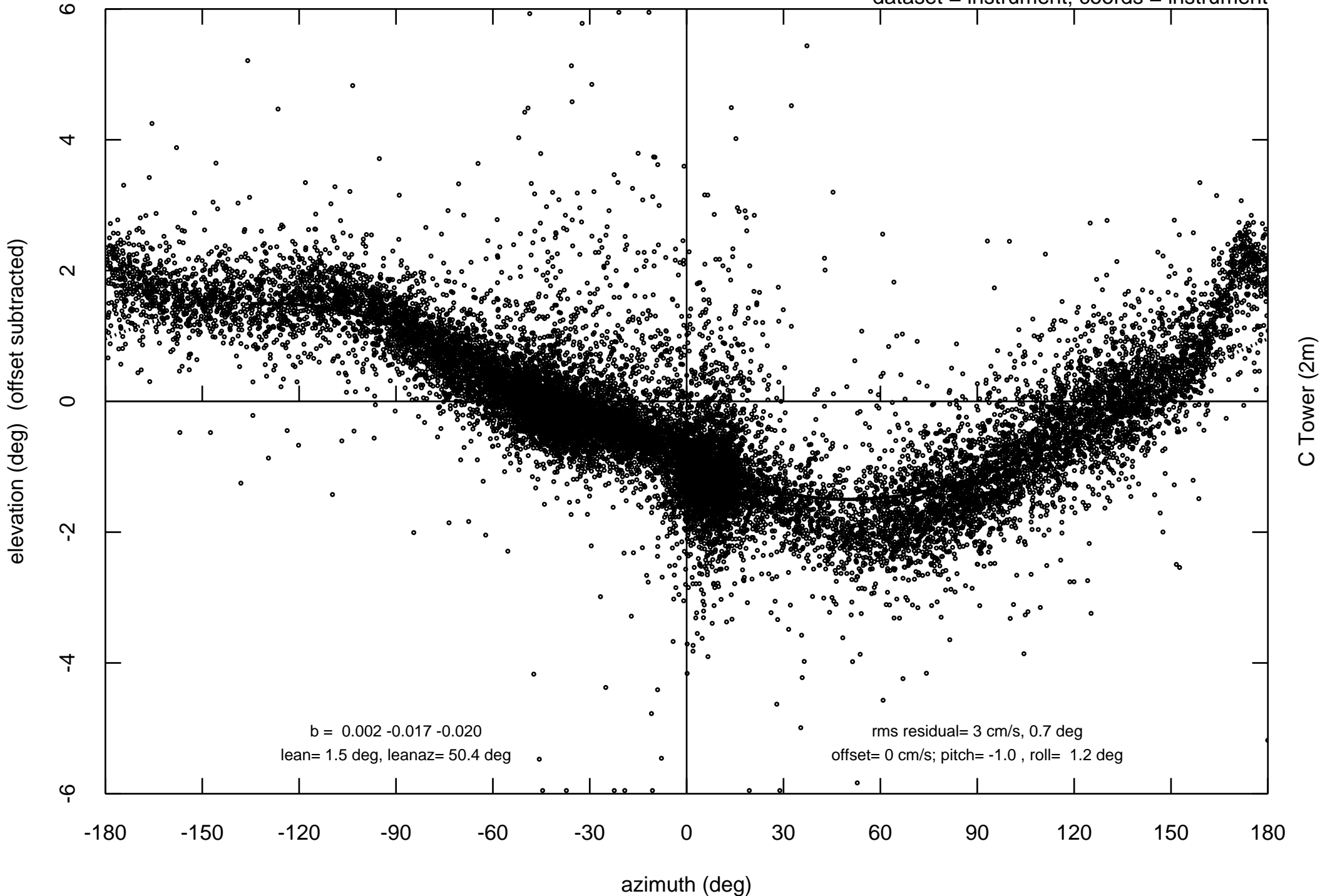
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



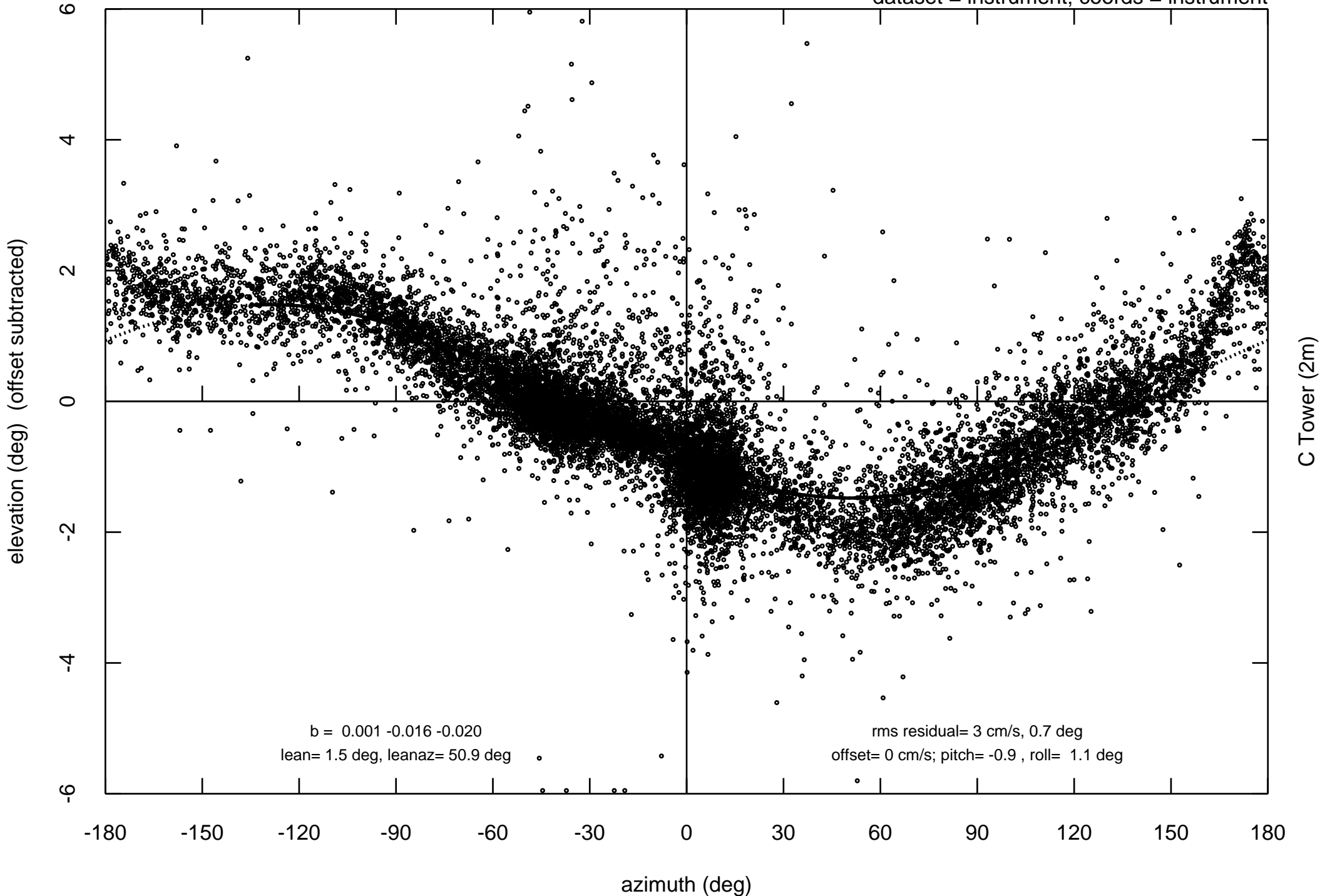
plot.tilt(rm.azm = azm, ellim = ellim) from u.2m.C v.2m.C w.2m.C

dataset = instrument; coords = instrument



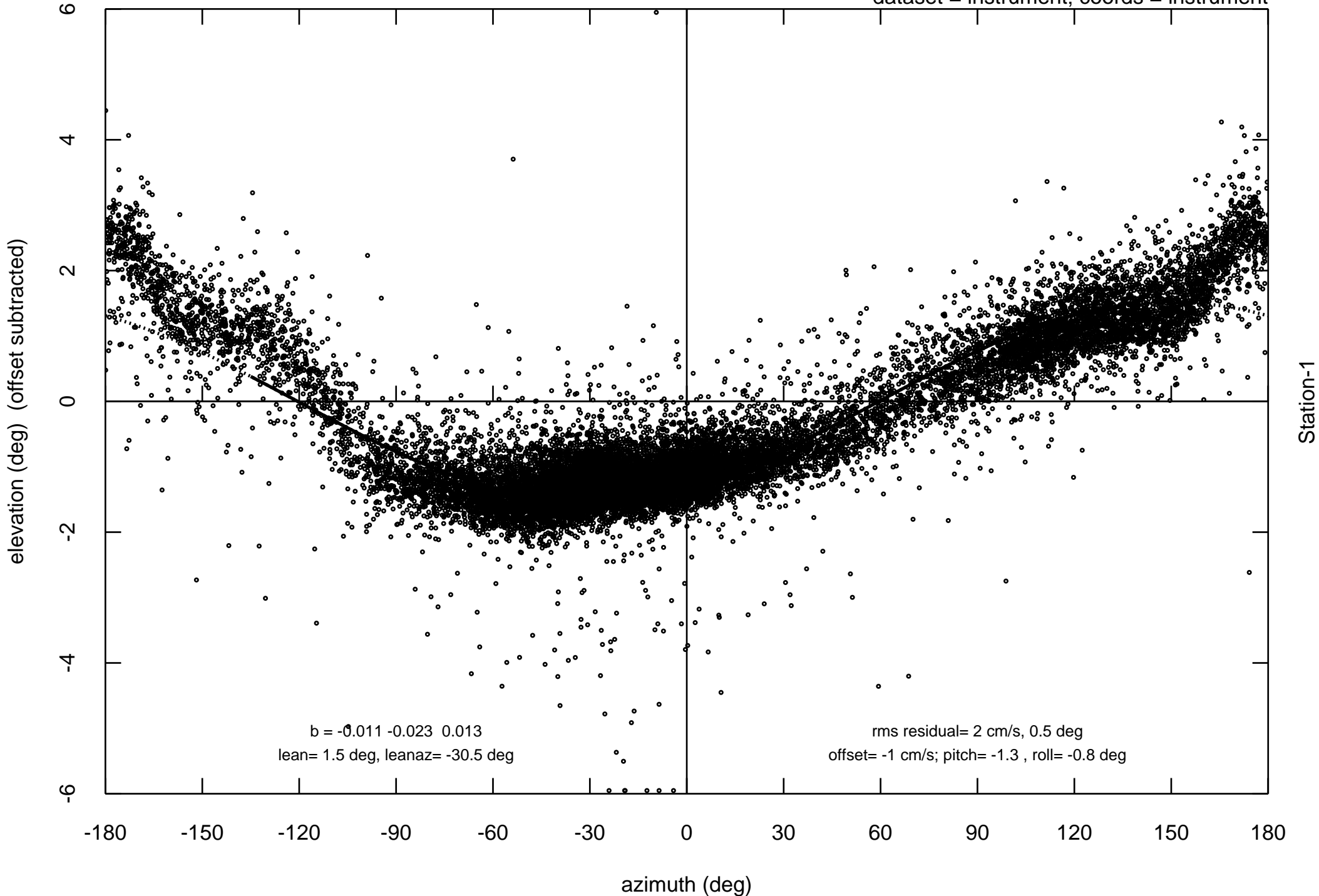
plot.tilt(rm.azm = azm, ellim = ellim) from u.2m.C v.2m.C w.2m.C

dataset = instrument; coords = instrument



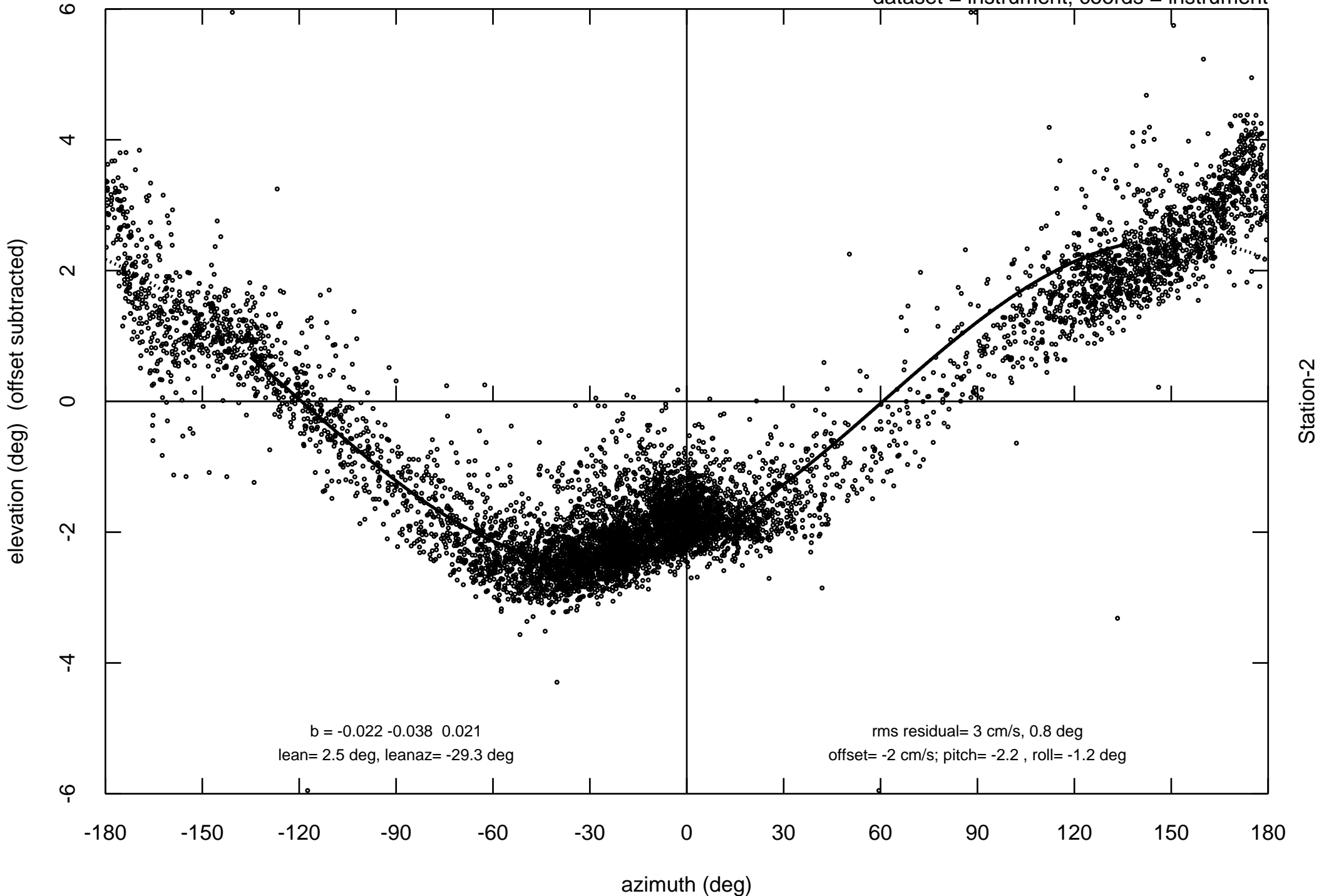
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



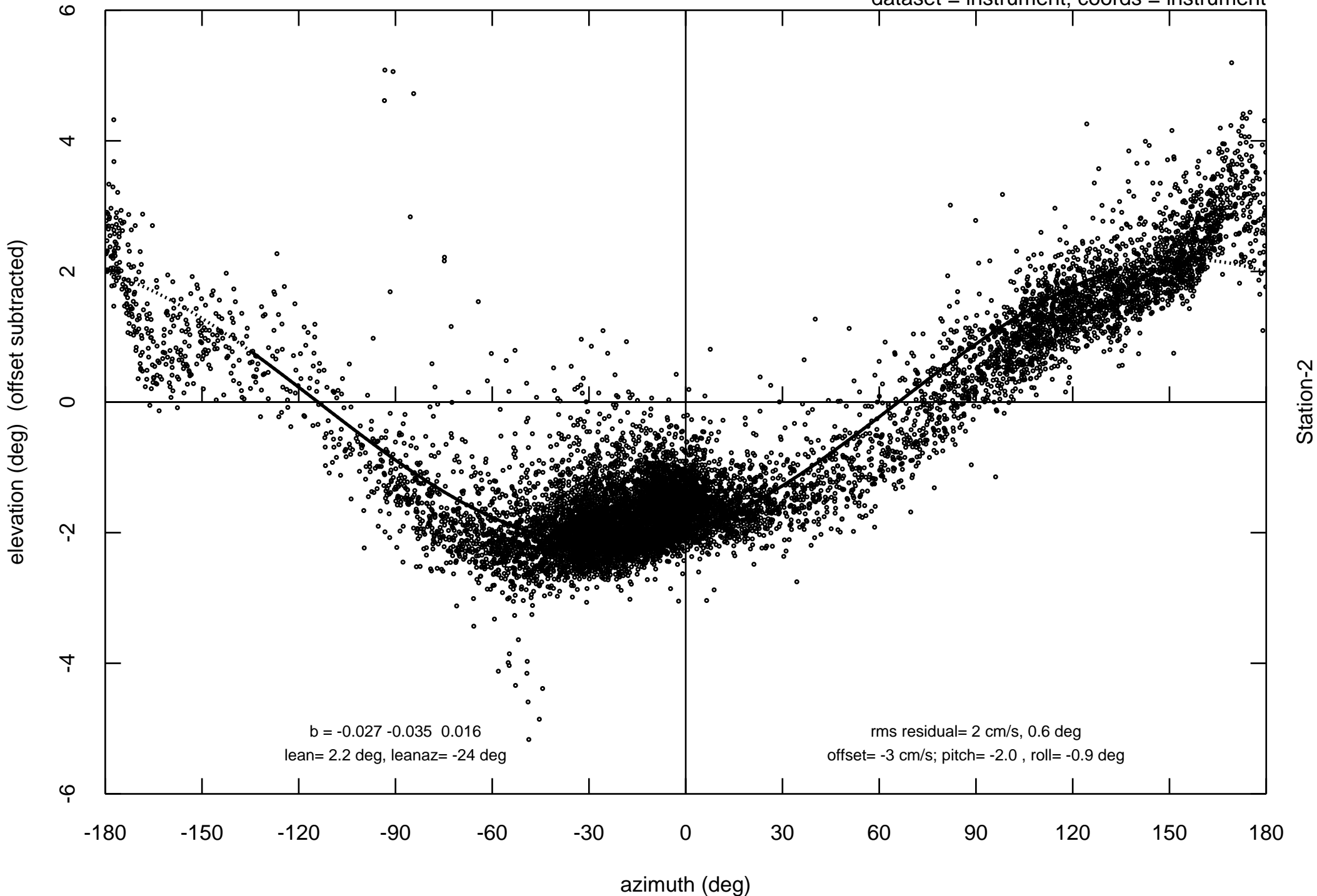
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

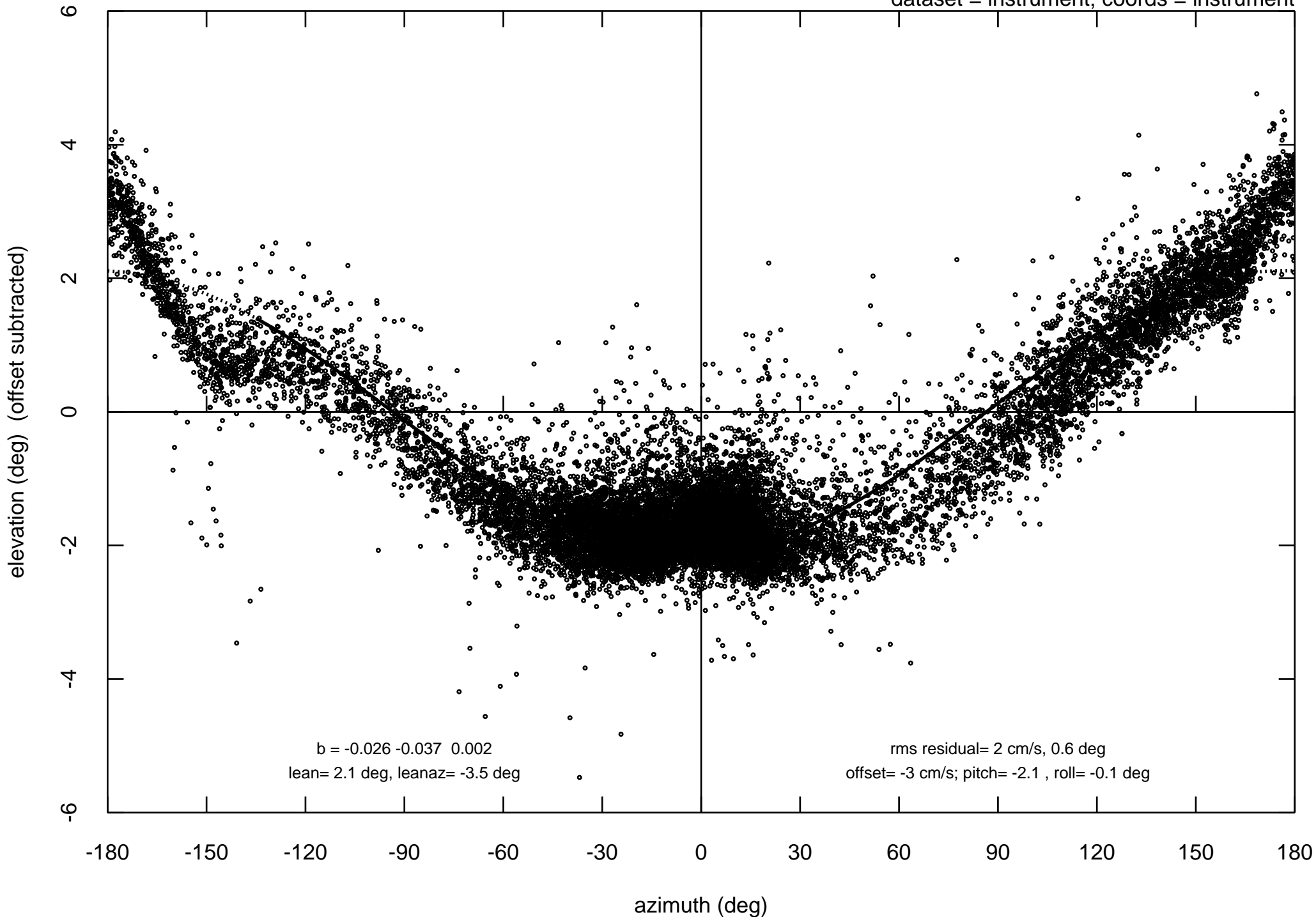
dataset = instrument; coords = instrument





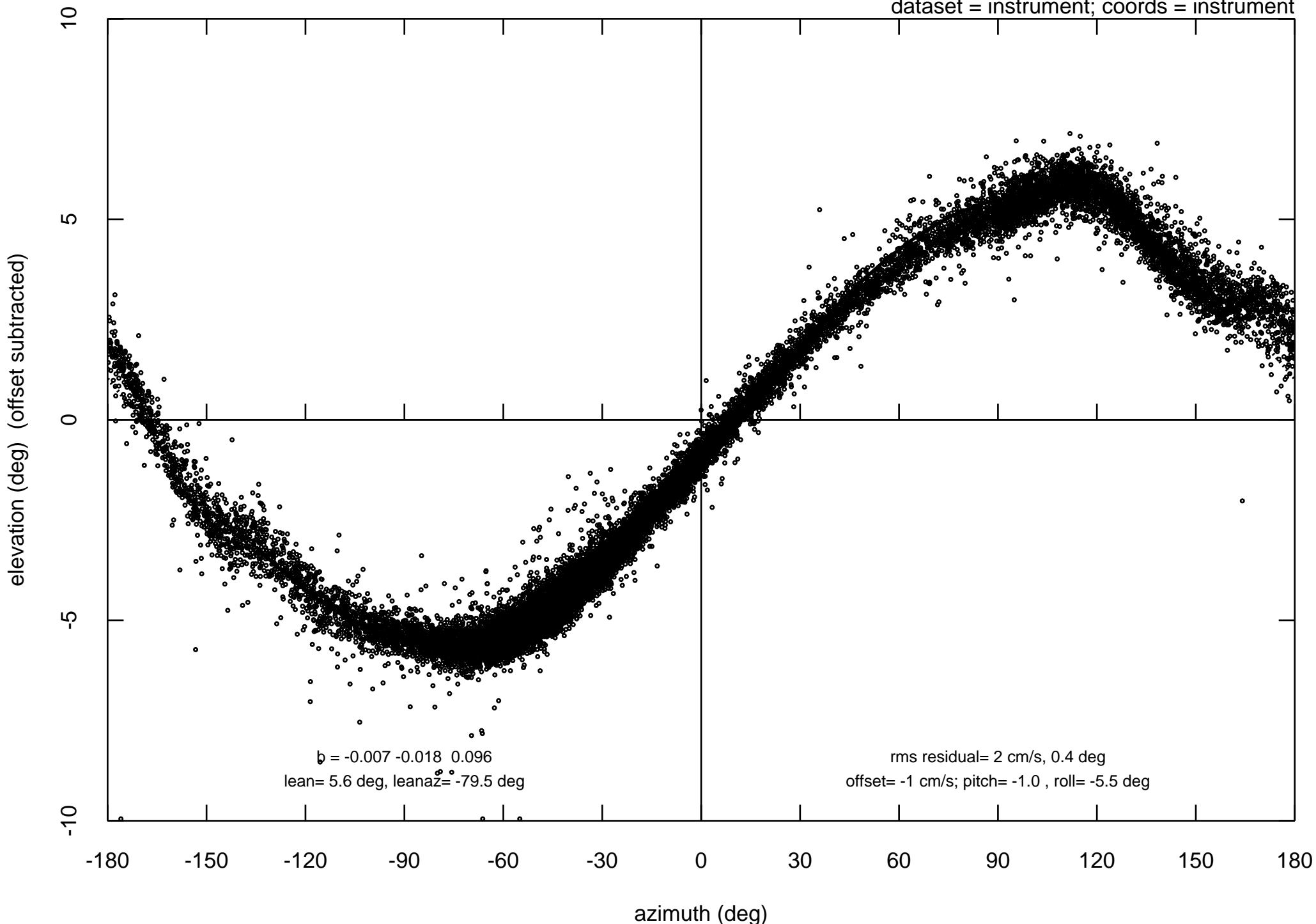
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



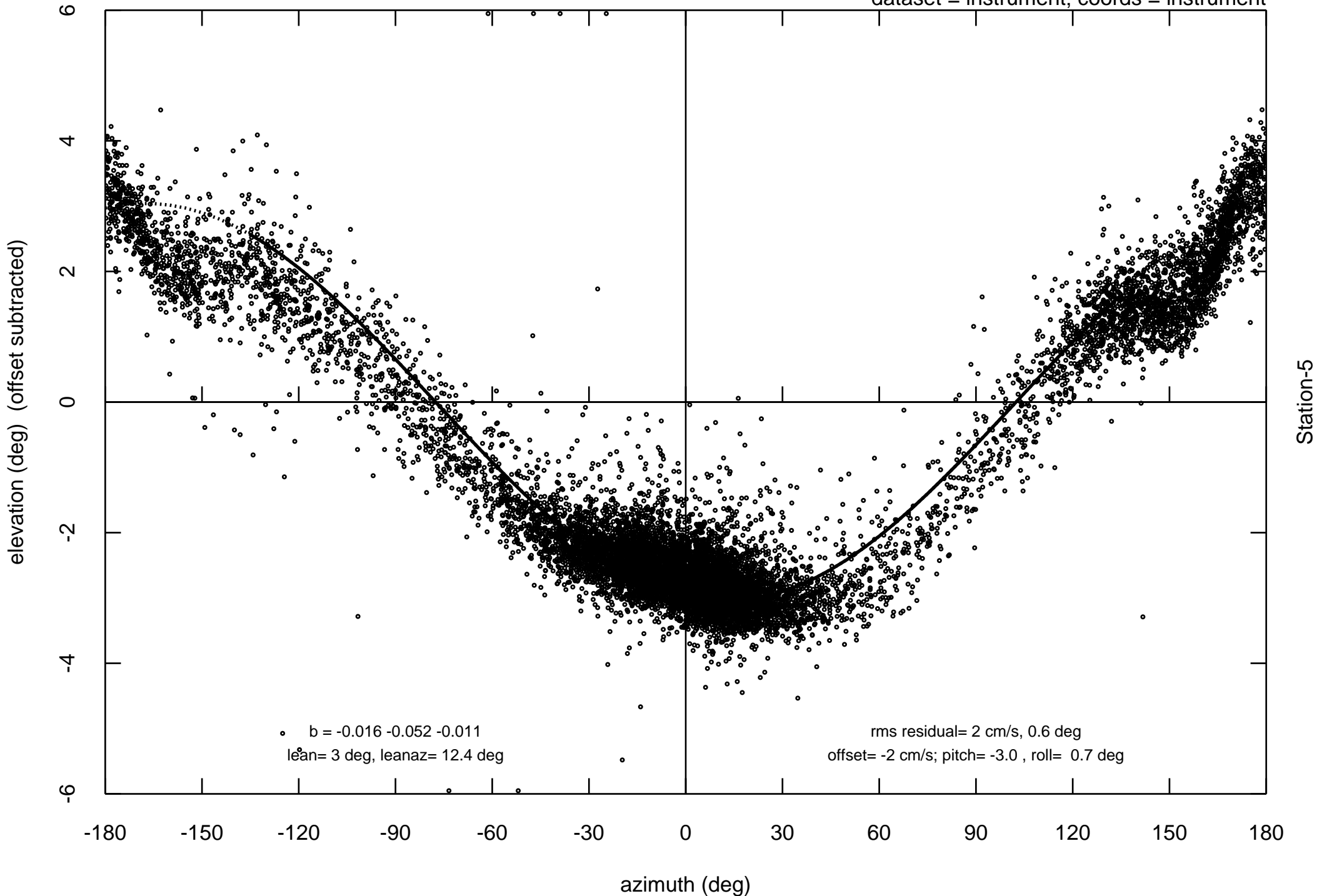
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



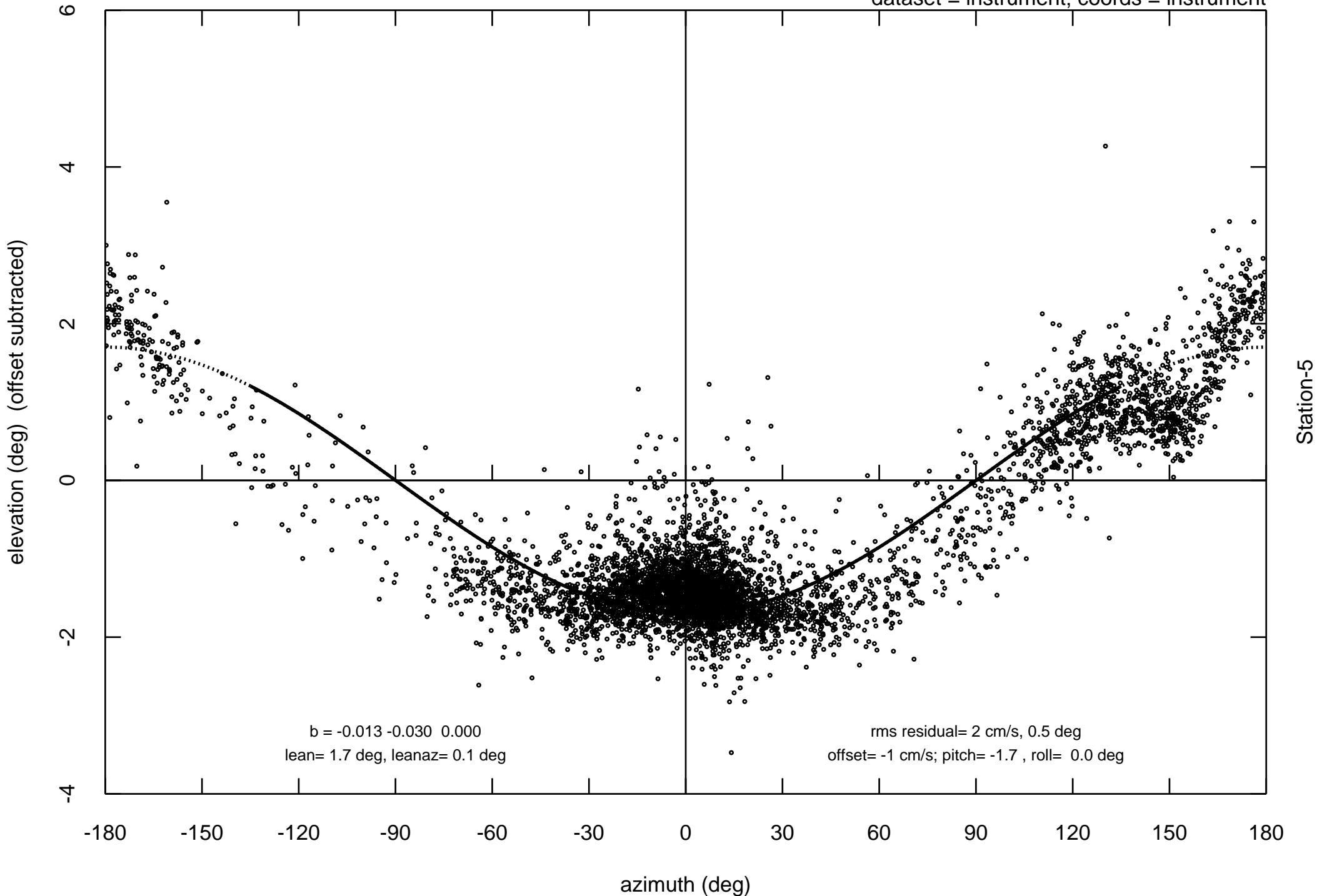
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



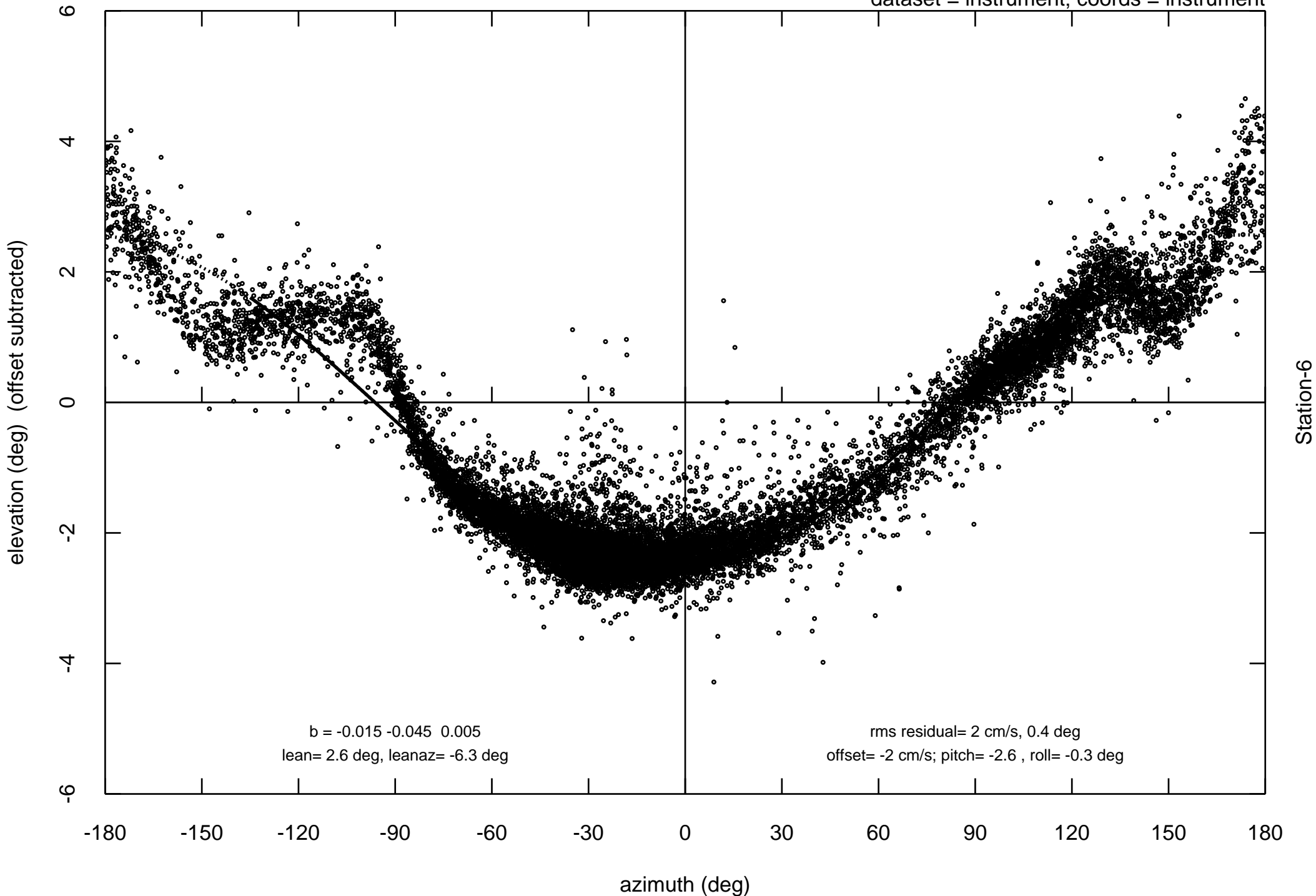
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



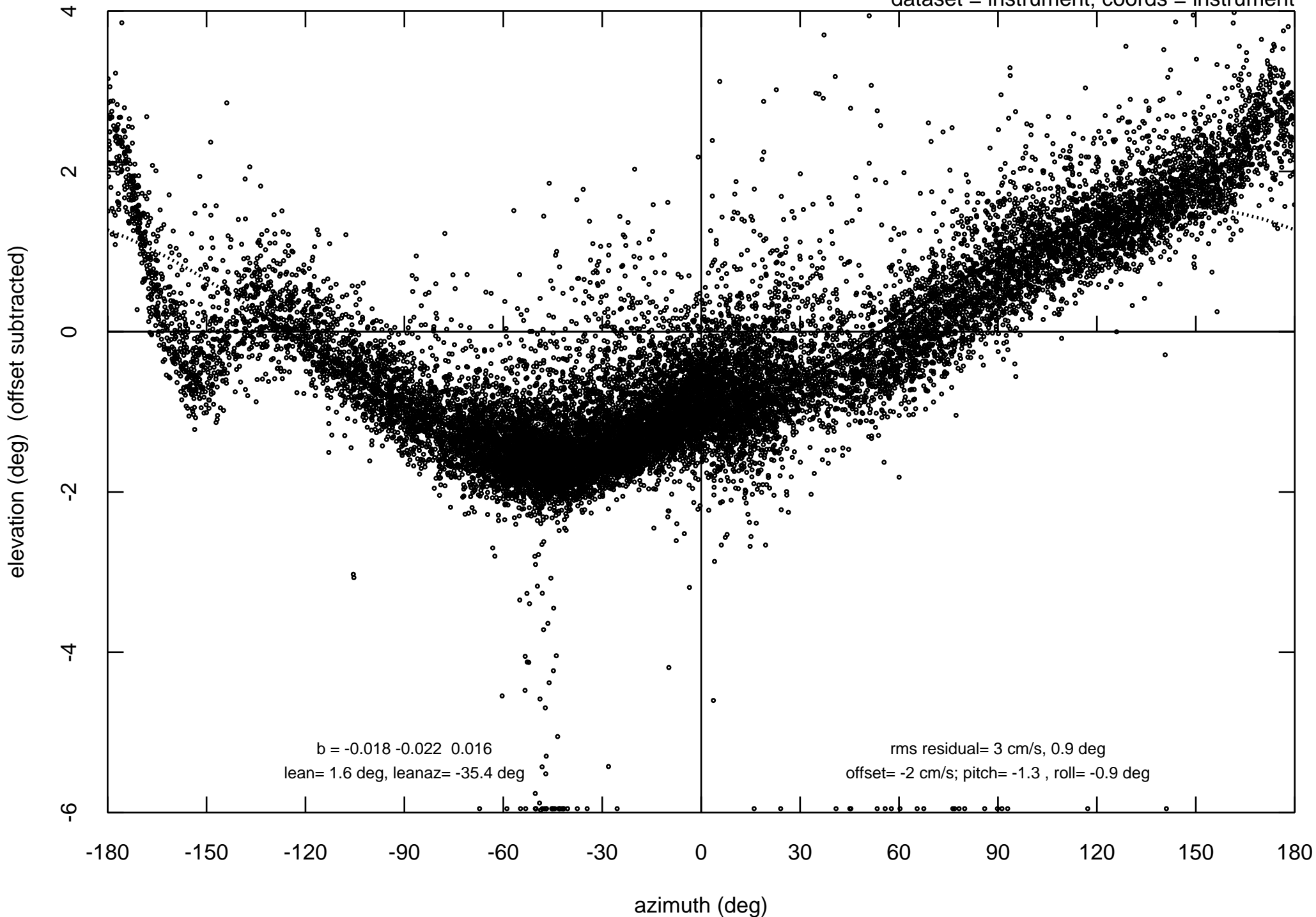
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



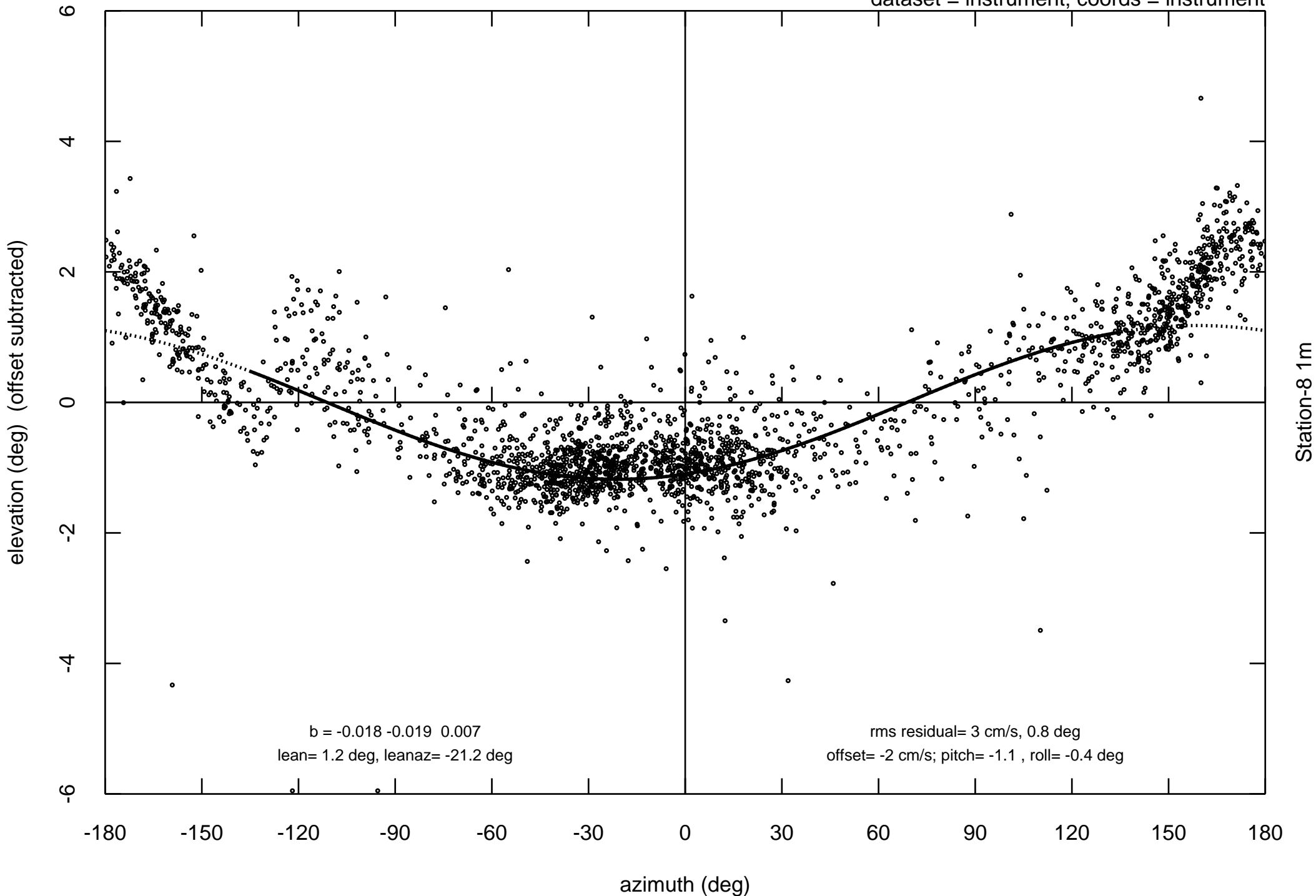
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



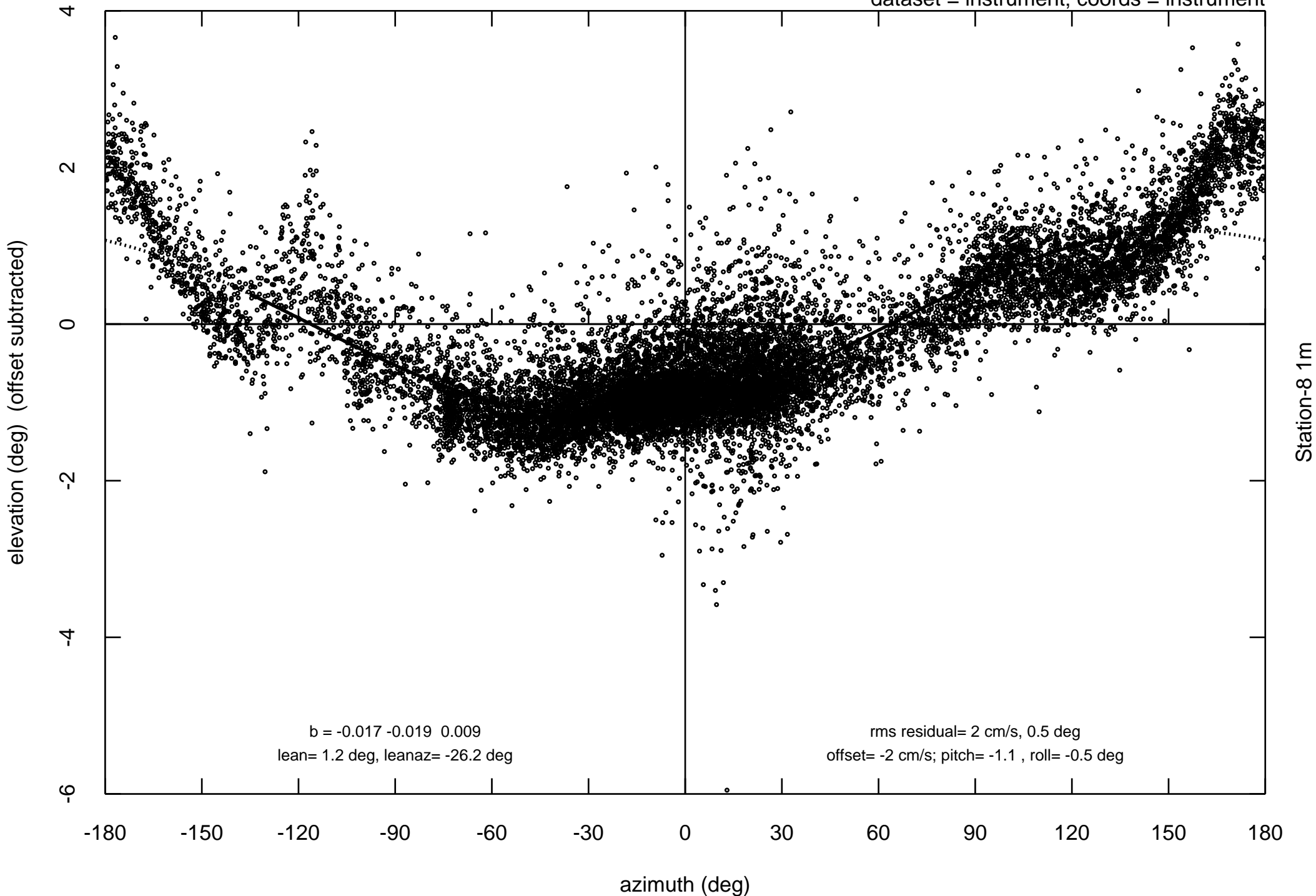
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

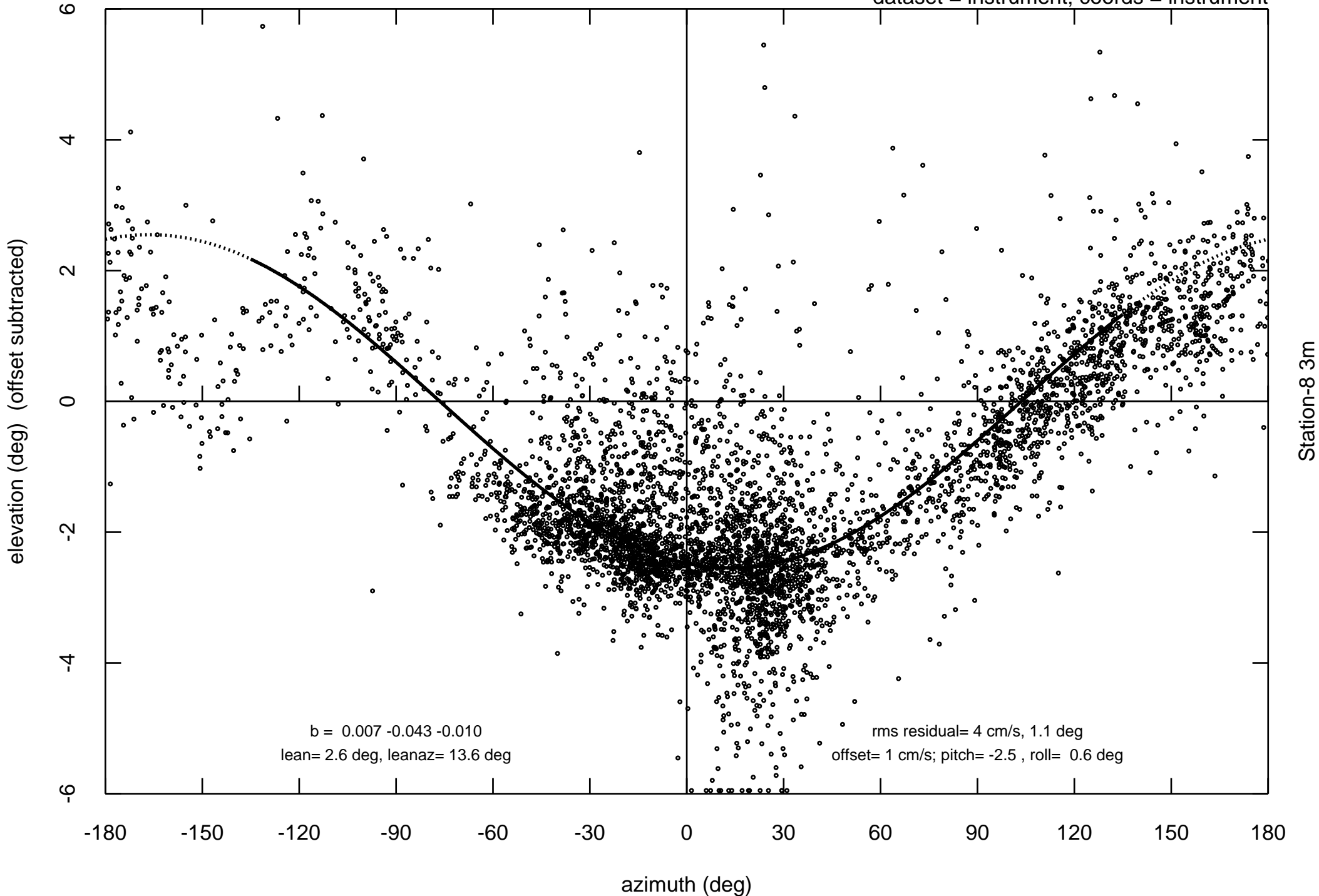
dataset = instrument; coords = instrument





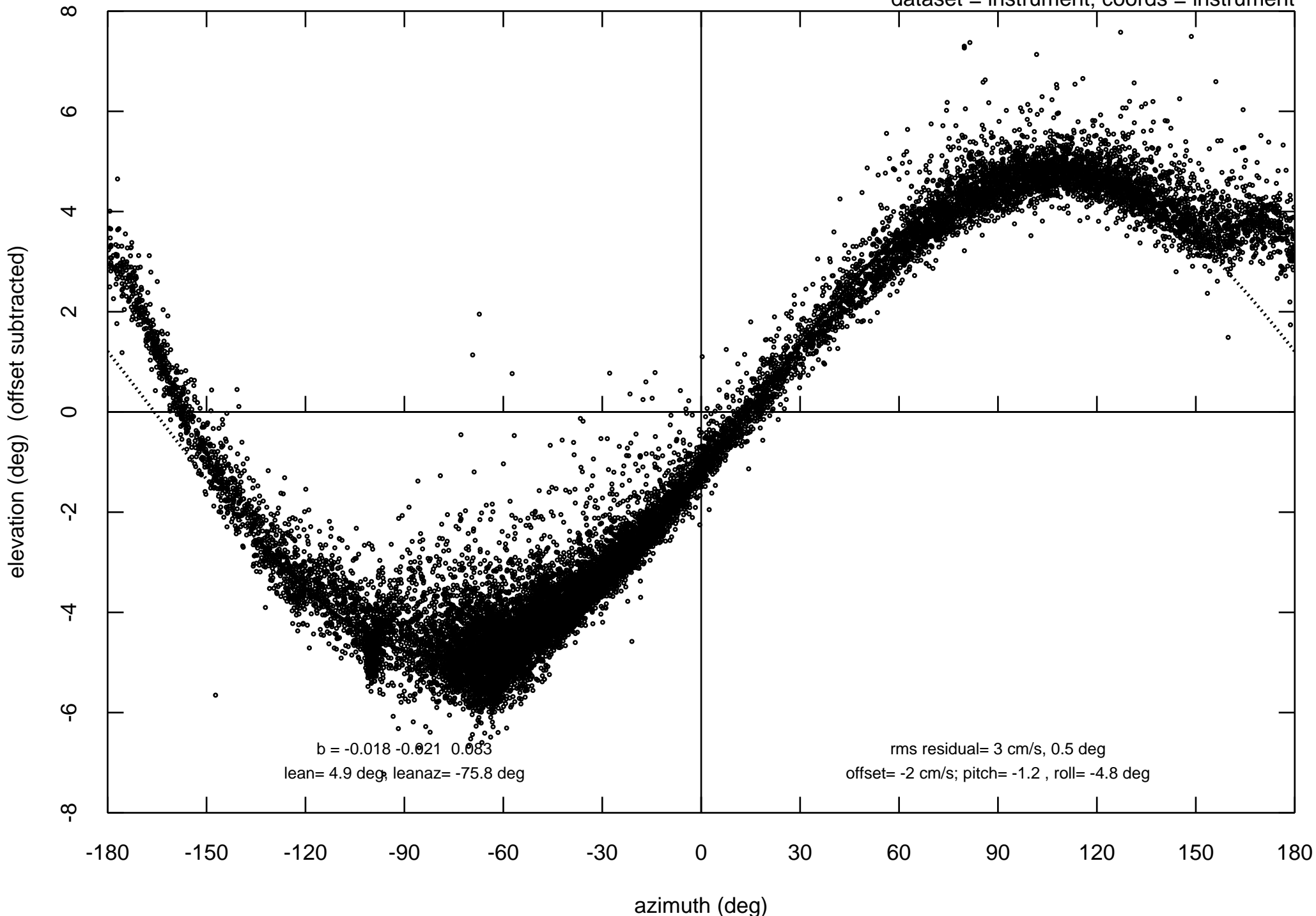
plot.tilt(rm.azm = azm, ellim = ellim) from u.3m.A8 v.3m.A8 w.3m.A8

dataset = instrument; coords = instrument



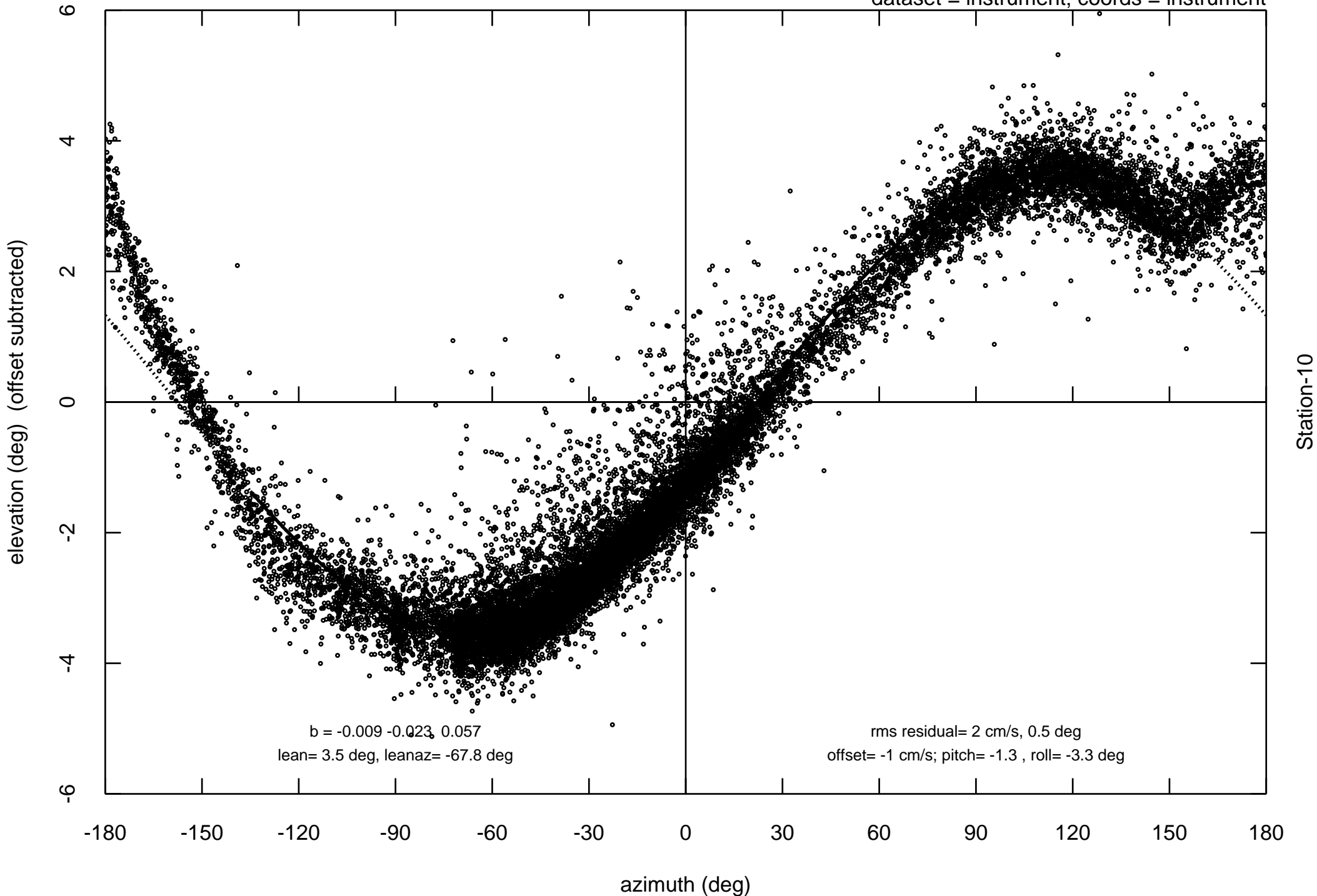
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



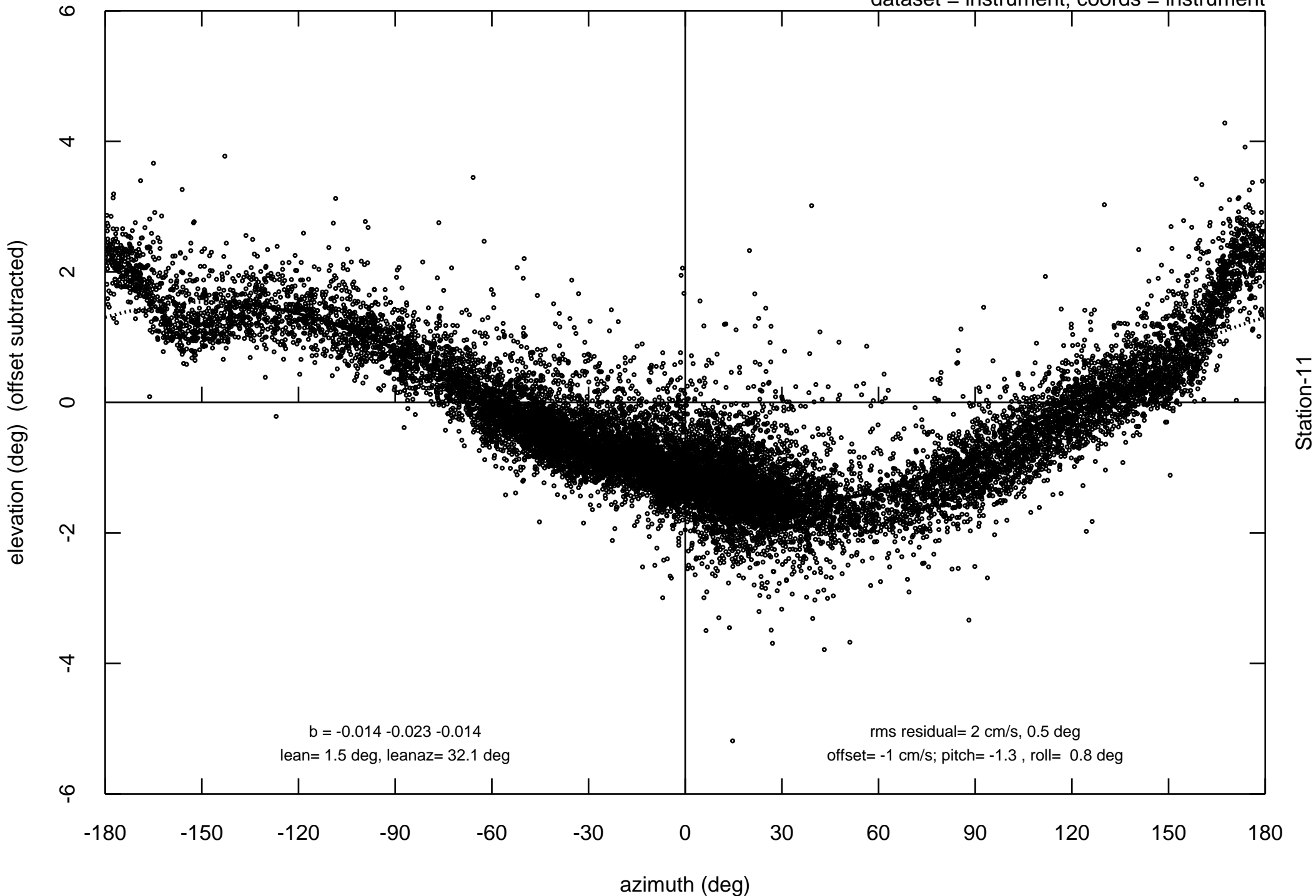
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



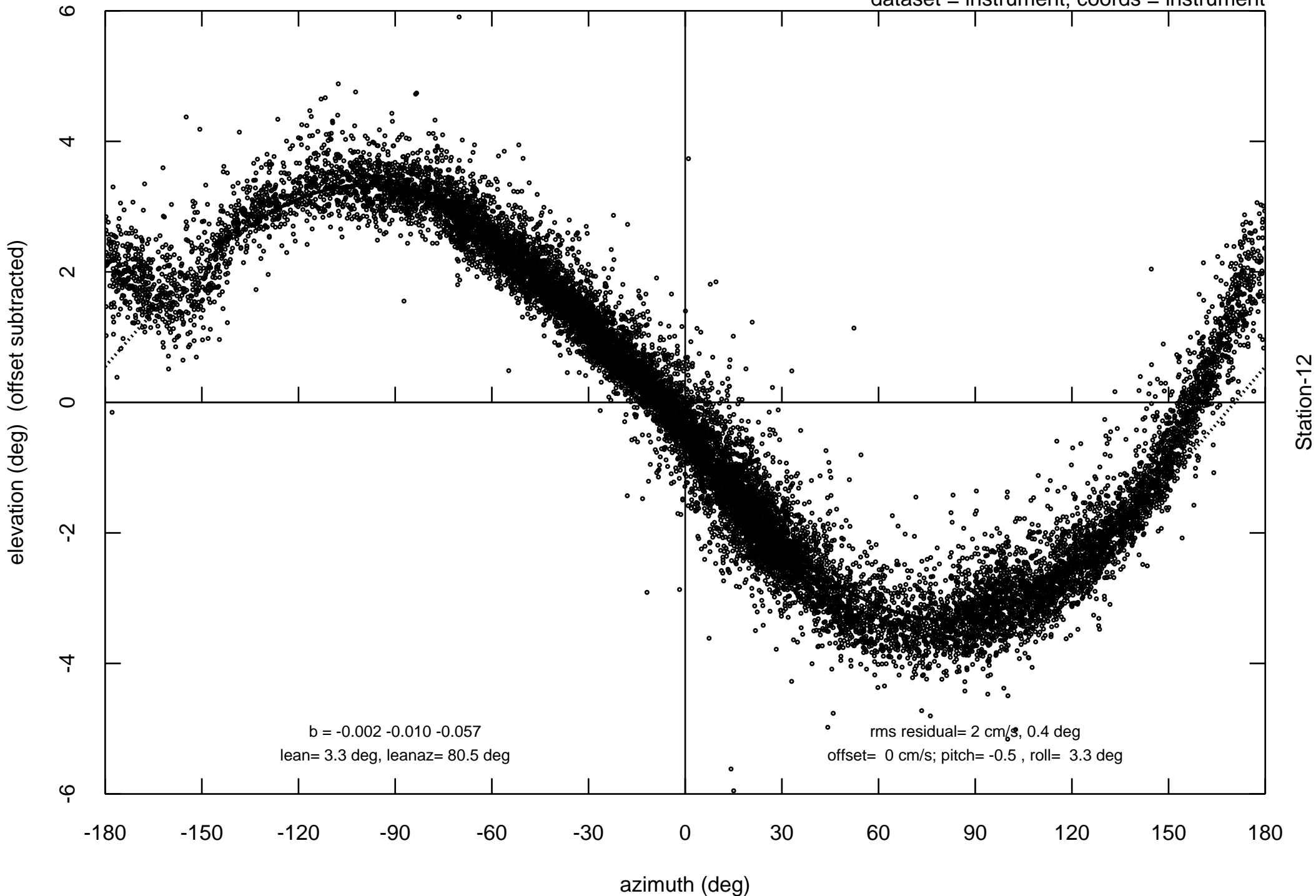
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



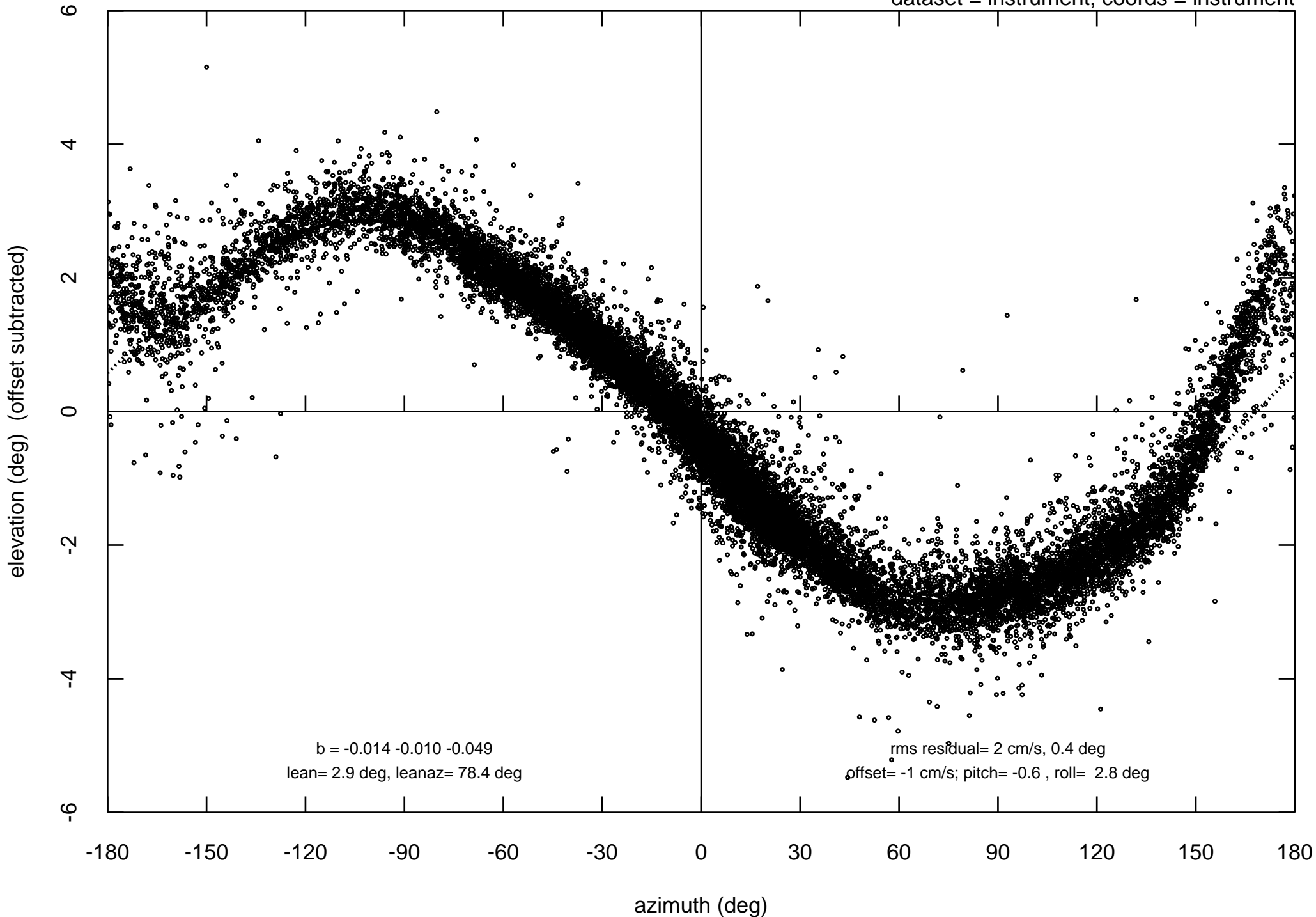
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



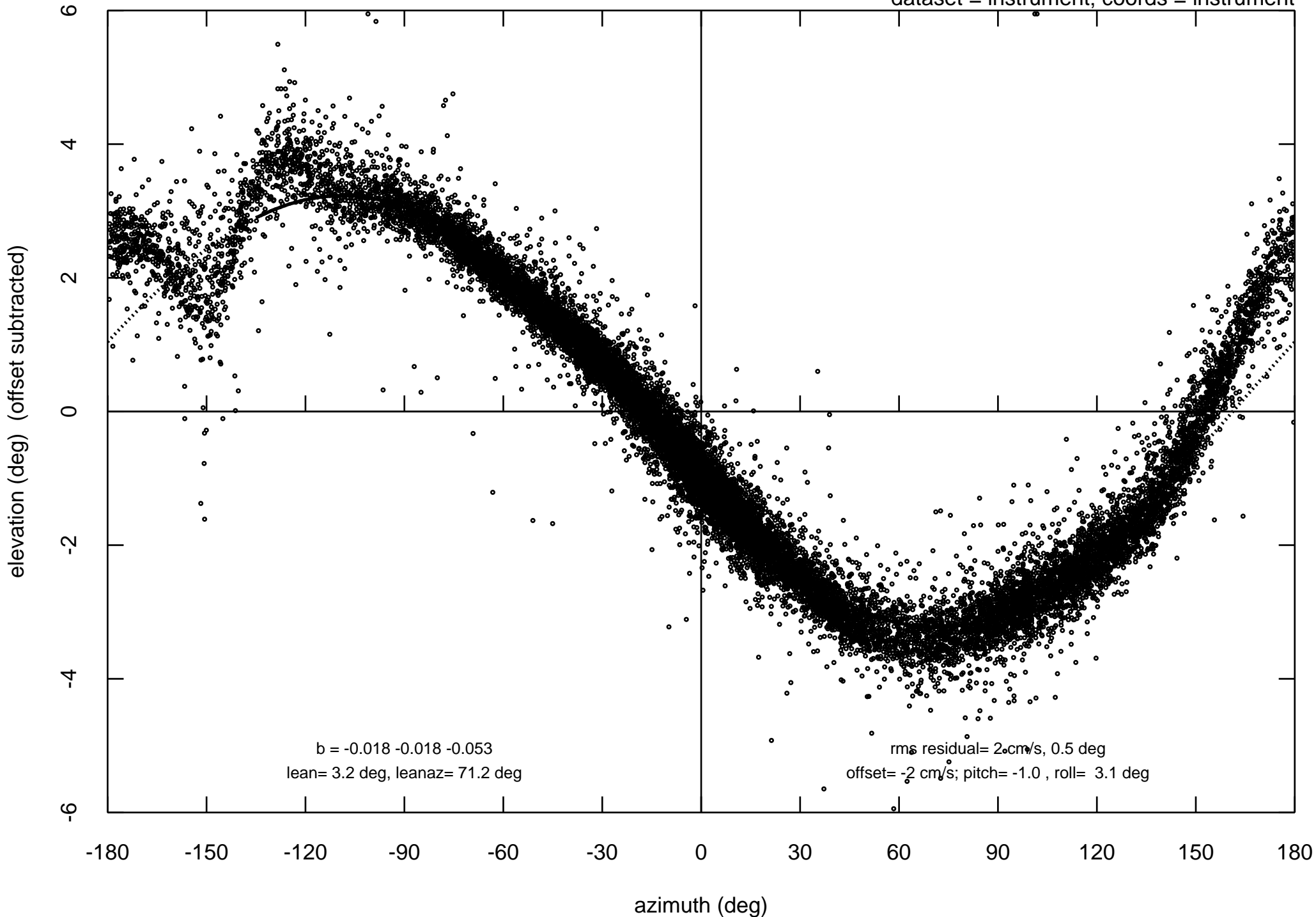
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



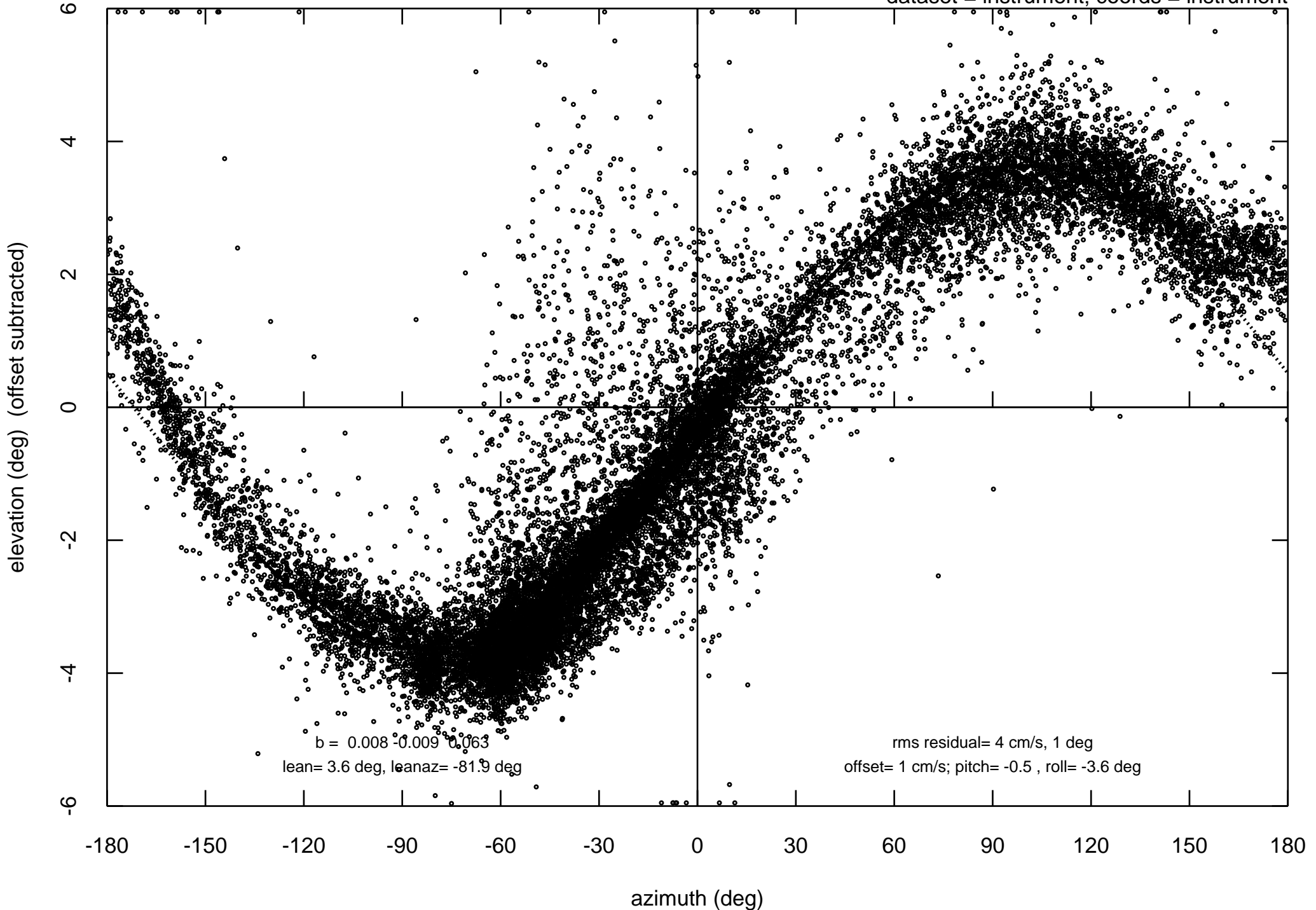
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

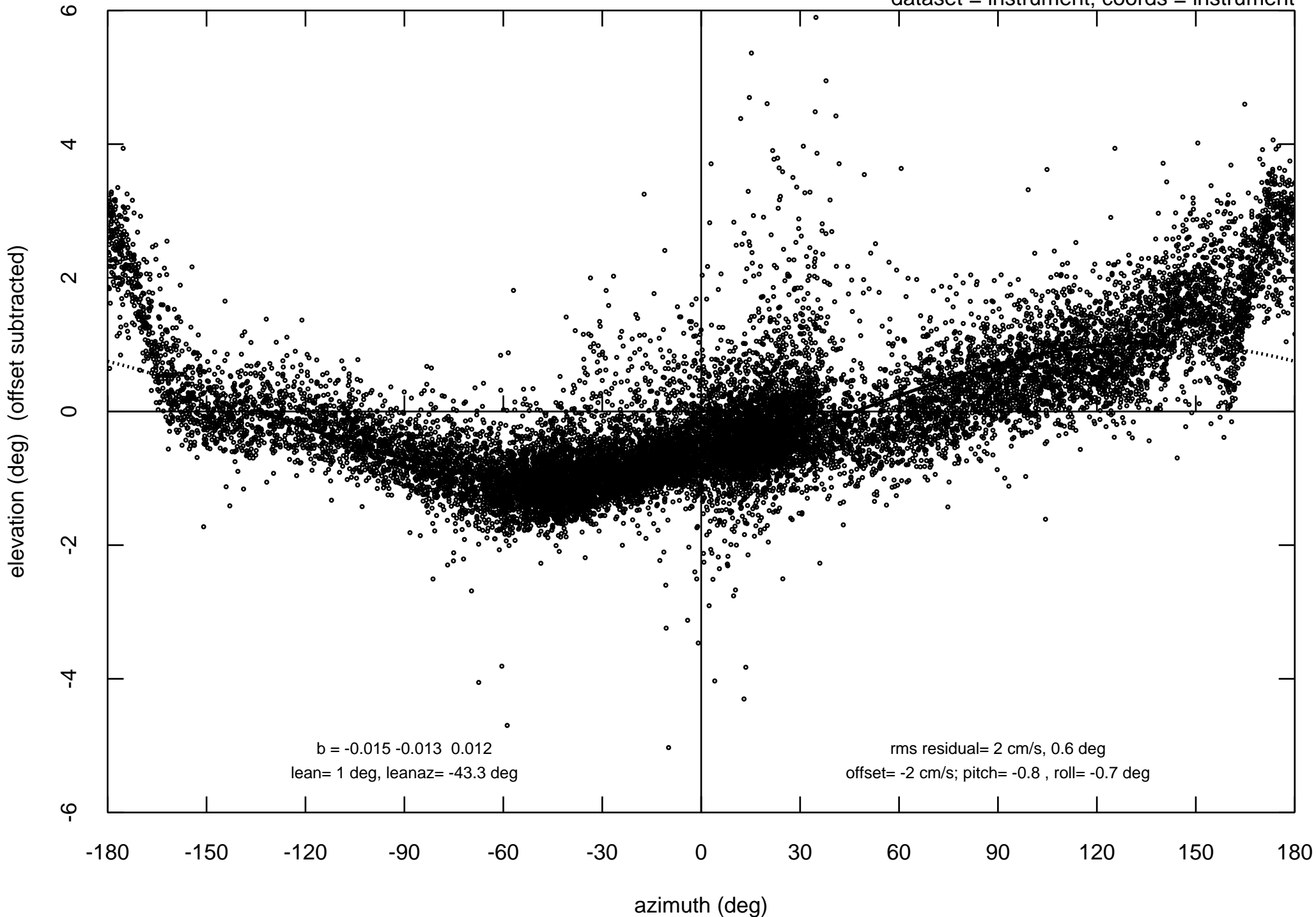
dataset = instrument; coords = instrument





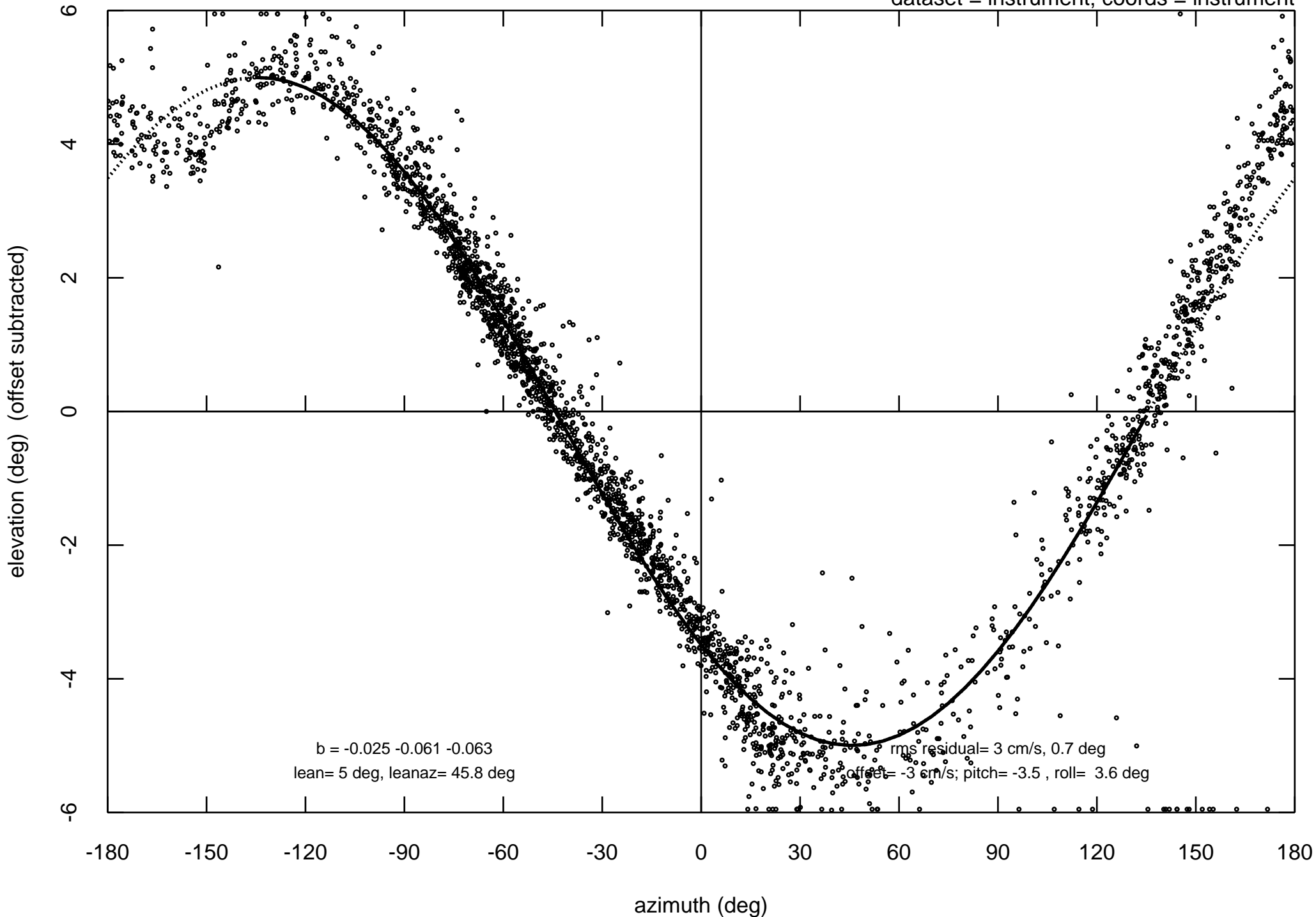
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



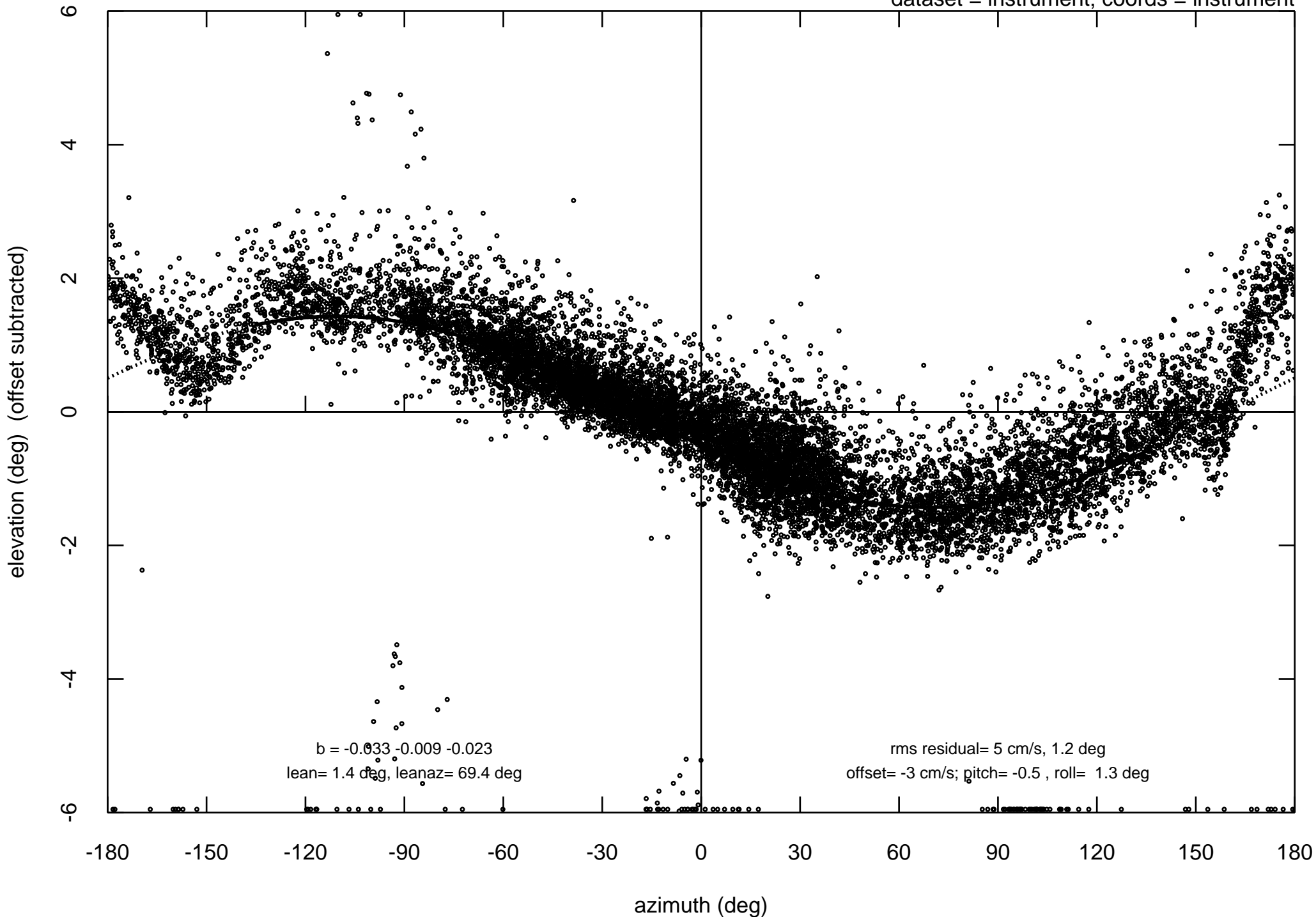
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



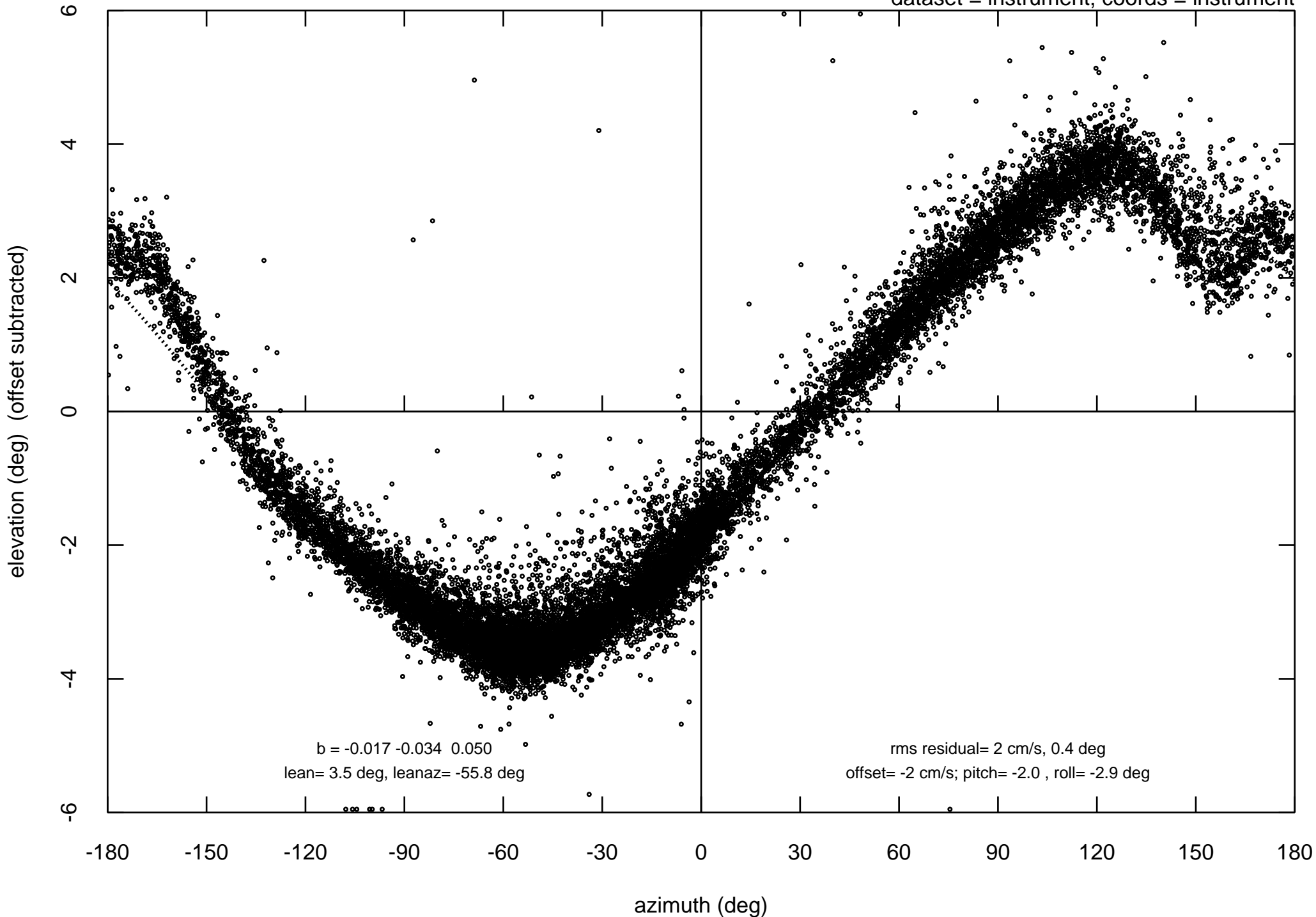
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



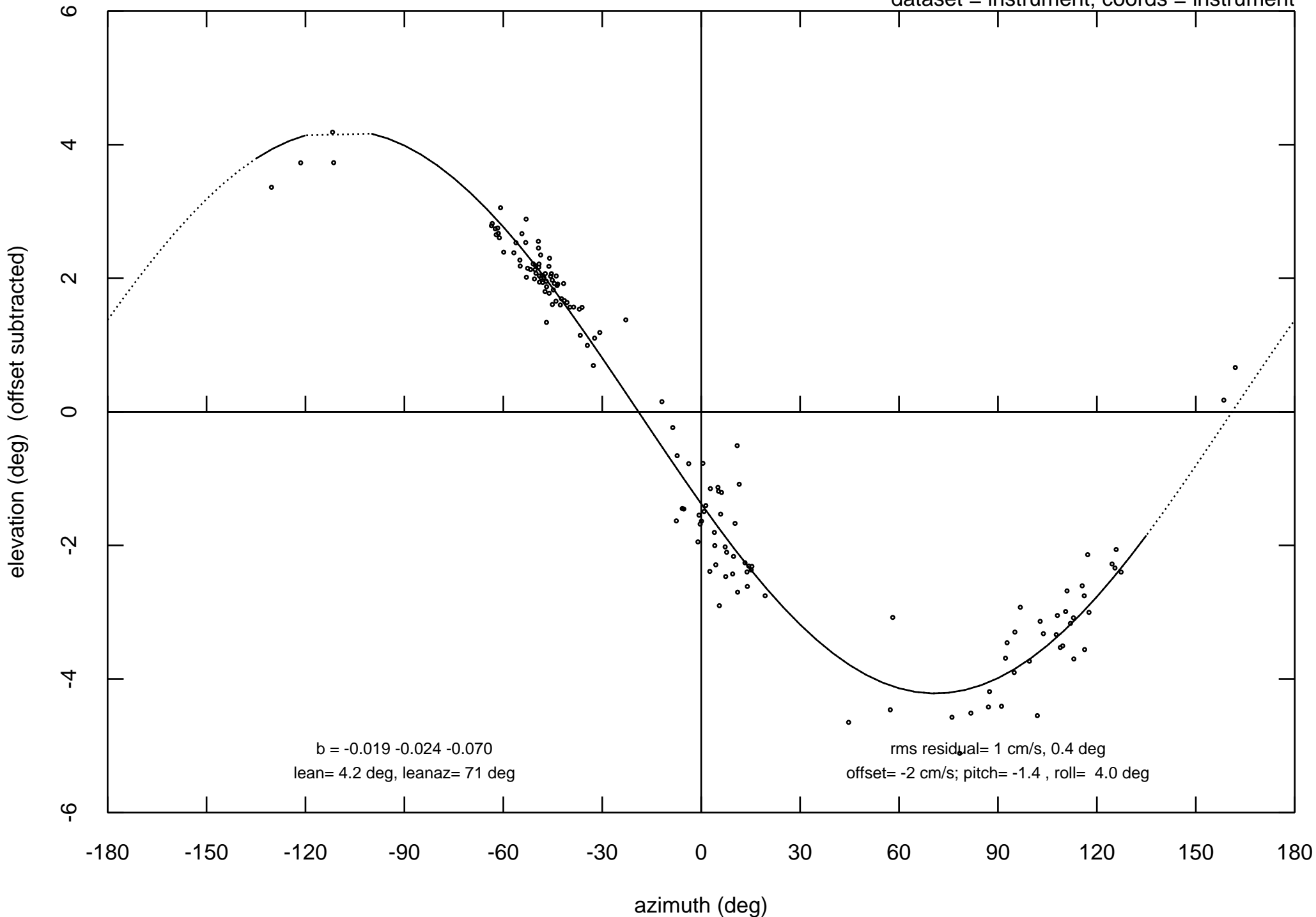
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



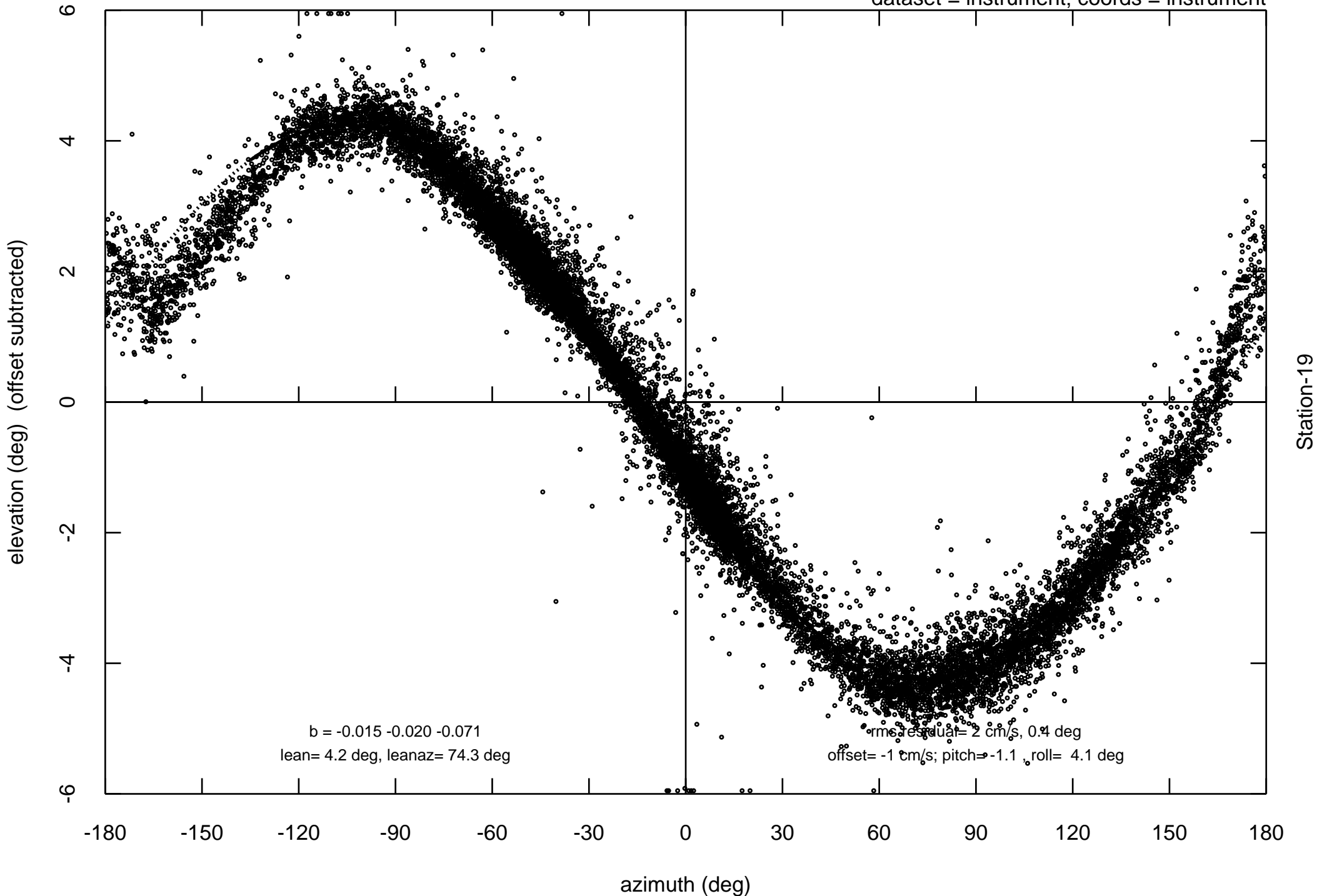
plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument



plot.tilt(rm.azm = azm, ellim = ellim) from u.1m v.1m w.1m

dataset = instrument; coords = instrument

