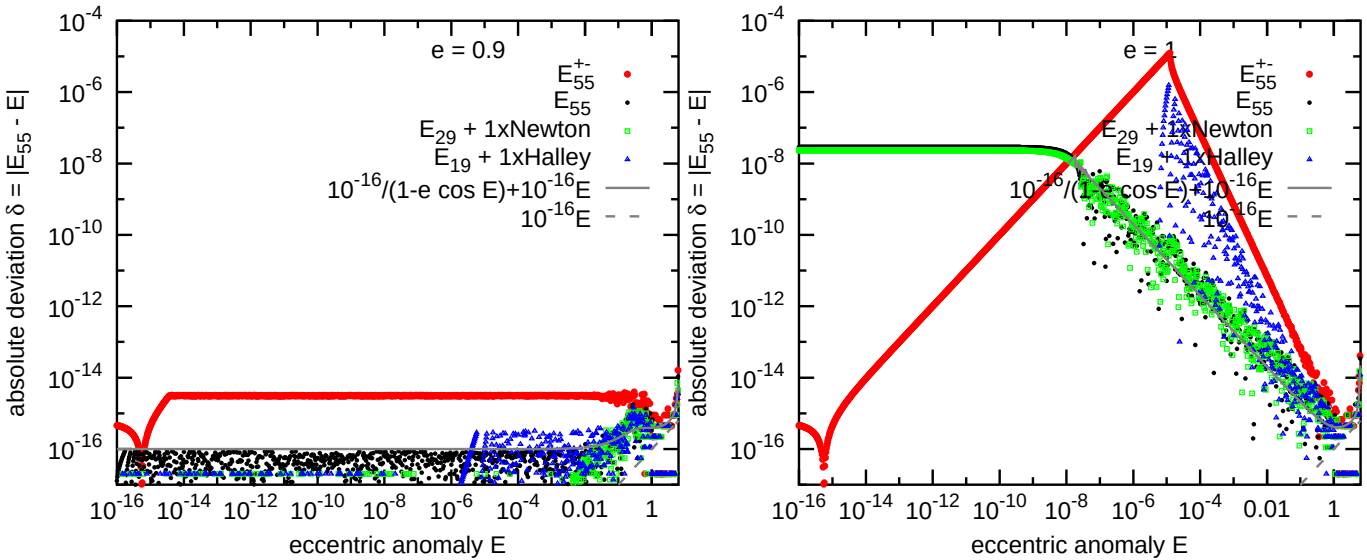
e = 0.9
E^{+-}_{55}
E_{55}
E_{29} + 1xNewton
E_{19} + 1xHalley
$10^{-16}/(1-e\cos E)+10^{-16}E$
$10^{-16}E$
absolute deviation $\delta = |E_{55} - E|$
eccentric anomaly E
e = 1
E^{+-}_{55}
E_{55}
E_{29} + 1xNewton
E_{19} + 1xHalley
$10^{-16}/(1-e\cos E)+10^{-16}E$
$10^{-16}E$
absolute deviation $\delta = |E_{55} - E|$
eccentric anomaly E