

Error of normalized energy release rate with respect to BEM results  $\Delta \frac{G_I+G_{II}}{G_0} = \frac{G_I+G_{II}}{G_0}|_{FEM} - \frac{G_I+G_{II}}{G_0}|_{BEM}$  as function of crack angular semi-aperture  $\Delta\theta$ ,  $VF_f = 7.9 \cdot 10^{-5}$ ,  $\frac{L}{R_f} \sim 100$  calculated with in-house force-based VCCT post-processing routine

