

$$(7.4.48)_1 \quad |D^\alpha D_{(z)}^\beta K''_{jk}| \leq c_{\alpha\beta} \mu^{-|j-k|} \nu \quad \text{for } j \neq k$$

$$(7.4.48)_2 \quad |D^\alpha D_z^\beta K''_{jj}| \leq c_{\alpha\beta} \mu^{-2} \quad \text{for } j = k;$$

$$(7.4.45)_1 \quad |D^\alpha D_{(z)}^\beta Q_{(l),jk}| \leq c_{\alpha\beta l} \mu^{-\max(M+l-1, |j-k|)} \bar{\nu},$$

$$(7.4.45)_2 \quad |D^\alpha D_{(z)}^\beta Q_{(l),jk}| \leq c_{\alpha\beta l} \mu^{-\max(M+l, |j-k|)} \bar{\nu};$$