ERRATUM


(i) Replace $p$ by $P$ in Eq. (4c) and Eq. (29).

(ii) Replace $X^H$ by $X_H$ in line 15, p. 122 and Eq. (49).

(iii) The definition in line after Eq. (28) should read

\[
q(z) = \frac{1}{2z} \int_0^1 dz \, z^{n-1} \, P_{qq}^{(z)}.
\]

(iv) Replace the $\times$ sign after $\frac{3}{2\varepsilon} \delta (1-z)$ by the $+$ sign in Eq. (30).

(v) In line 18, p. 130 read $V_R = \frac{1}{2z} A_R + B_R$.

(vi) Eq. (49), p. 133. Replace $G_1^{N(n)}$ by $G_1^N$ and $d^2$ by $d^2\sigma$ under the integral signs.

(vii) Line 17, p. 134, for connections read corrections.