Errata

Construction of Solutions to Superconvergence Relations, D. ATKINSON AND M. B. HALPERN [Phys. Rev. **166**, 1724 (1968)]. The "note added in proof" is an extension of Footnote 18. It does not refer to the paragraph containing Eq. (11).

Quantum Theory of Gravity. I. The Canonical Theory, BRYCE S. DEWITT [Phys. Rev. **160**, 1113 (1967)]. The twelfth line following Eq. (4.24) should read

$$"=\lim (2\pi)^{-1}(1+\epsilon)[f_\epsilon(x-\sqrt{\epsilon})+f_\epsilon(x+\sqrt{\epsilon})+2\epsilon f_\epsilon(x)/(1+\epsilon)]."$$

In the eighteenth line following Eq. (6.28), for "universe" read "finite universe."

Quantum Theory of Gravity. II. The Manifestly Covariant Theory, BRYCE S. DEWITT [Phys. Rev. **162**, 1195 (1967)]. The left side of Eq. (9.26) should read " $1\mp XG_0^{(\pm)}$." The third term in the exponential on the right side of Eq. (19.3), and again in Eq. (19.5), should read " $-S_{,i}[\varphi]\phi^i$."

Quantum Theory of Gravity. III. Applications of the Covariant Theory, BRYCE S. DEWITT [Phys. Rev. **162**, 1239 (1967)]. The author is indebted to S. Mandelstam for pointing out an error in some of the coefficients in Eq. (2.8). The correct version of this equation reads

$$"V_{(\mu\sigma''\tau'')\nu'}\rightarrow\text{Sym}[p''_{\mu}p'^{\sigma}\delta_{\nu'}{}^{\tau}-\frac{1}{2}p''_{\mu}p'_{\nu'}\eta^{\sigma\tau}+(p_{\nu}p'^{\sigma}-p'_{\nu}p^{\sigma})\delta_{\mu}{}^{\tau}+p\cdot p'\delta_{\mu}{}^{\sigma}\delta_{\nu'}{}^{\tau}]. \quad (2.8)"$$