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The uniqueness Theorem 3 and its proof (p. 502) hold only in the regular case where $P(\tau, x; t, E) = 1$. Recent investigations of J. L. Doob show that the theorem is actually wrong in the irregular case where $P(\tau, x; t, E) < 1$. However, the present paper is concerned only with the regular case and is therefore not affected by the error.

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Stefan Bergman, *Certain classes of analytic functions of two real variables and their properties.*

p. 318, line 12. The first part of this line should read “the plane $\xi = \bar{z}$.”

p. 326, display (7.20). The first equation in the display should be $a_n = (1/\tau_{nn})A_{nb}$.


p. 459, the fourth line from the bottom. The display should read $Z_1Z'_2 = -Z_2Z'_1$.