

$$) = \prod_{k=1}^{\infty} (u + u_k) G_0(u), \quad \Re(p^2 f(z)/\sigma_p z^2) =$$

$$p(x) = -G(-x^2)/[xH(-x^2)].$$

$$p = 2\gamma_0, \quad p^2 > \sum_{i=1}^{\infty} A_i p^i, \quad -\pi/2 + 2\pi k \leq \arg f(z) < \pi/2 + 2\pi k \leq \arg f(z) < \pi/2 + 2\pi k$$

$$G_0(u) = -G(-x^2)/[xH(-x^2)].$$

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