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Chapter 1 : Amplifiers: From Ideal to Real

If $R_f = 1000 \cdot R_s$ and G is 10^6 , then V_{in} is in the range of 1mV, a

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so-called virtual ground. Almost no current flows into the op amp itself, because of the high input resistance between V_- and V_+ .

Amplifiers: From Ideal to Real

From the Department of Pharmacology, Assistance Publique-Hôpitaux de Paris, Hôpital Européen Georges Pompidou, Paris, France (S.L., P.B.); Université Paris ...

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