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miller compensation and the rhpz edn Nov 04 2020 28 10 2014 at dc all capacitors act as open circuits so we have two inverting stages with dc gains of a 10 g m 1 r 1 and a 20 g m 2 r 2 respectively the overall dc gain is thus a 0 a 10 x a 20 or adapting equation a2 of the appendix we have based on equation a1 of the appendix the pole frequency associated with node v 1 is with reference to figure 3 we can

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negative feedback wikipedia Feb 07 2021 operational amplifier circuits typically employ negative feedback to get a predictable transfer function since the open loop gain of an op amp is extremely large a small differential input signal would drive the output of the amplifier to one rail or the other in the absence of negative feedback a simple example of the use of feedback is the op amp voltage amplifier shown in

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