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If the circuit we are interested in is linear, then we can use superposition to simplify the analysis. For a linear circuit with multiple sources, suppress all but one source and analyze the circuit. Repeat for all sources and add the results to find the total response for the full circuit. 6.071/22.071 Spring 2006.

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Circuit Analysis: Analysis procedure for a two-stage Direct Coupled Circuits is similar to that for analysis of a two-stage capacitor-coupled circuit. The h-parameter equivalent for the circuit of Fig. 12-20 is exactly like Fig. 12-19, except that the bias resistors for the second stage are, omitted.