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As you will see in this chapter, many so-called “linear” circuits are quite nonlinear in their behavior, either by the necessity of physics or by design. The circuits in this chapter make use of IC, ...

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Introduction to Analog Integrated Circuits

but they do affect the overall design. The first is the Vbe drop. For a normal silicon transistor, this should be about 0.6 or 0.7 volts, dependant on temperature. If the real circuit or an ...

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To conclude, grounding and design-for-EMC are system-level issues which need to be considered before beginning circuit design and layout. When developing your PCB stack, have a strategy that ...

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This is followed by an example that lays out a circuit/function as a problem statement ... be fully characterized to ensure a successful design. 

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