

Troubleshooting Analog Circuits

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The input voltage V_{IN} is first summed with the output of a feedback DAC. This summing can be accomplished by means of a switched capacitor circuit which accumulates charge onto a capacitor summing node. An integrator then adds the output of this summing node to a value it has stored from the ...

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The height of each object is analogous to the voltage dropped across each of the lower resistors in the voltage divider circuits. Like voltage, height is a quantity measured between two points (the top of the object and ground level). Also like the voltage V_{AB} , the difference in height between the two objects is a measurement taken between two points, and it is also found by subtraction.

[Voltage Divider Circuits Worksheet - DC Electric Circuits](#)

Notes: The answers to this question should not create any surprises, especially when students understand electrical resistance in terms of friction: resistors with greater resistance (more friction to electron motion) require greater voltage (push) to get the same amount of

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current through them. Resistors with greater resistance (friction) will also dissipate more power in the form of heat ...

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