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Instantaneous power: Energy: Average
power: Average power for a dc voltage
source: rms voltage: rms for v v_1 v_2 v_3 .
. . : rms current for a triangular wave:
rms current for an offset triangular

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wave: rms voltage for a sine wave or a
full-wave rectified sine wave: $V_{rms} = \frac{V_m}{\sqrt{2}}$
 $I_{rms} = \frac{I_m}{\sqrt{2}}$ a) $I_{rms} = \frac{I_m}{\sqrt{2}}$ b) $I_{rms} = \frac{I_m}{\sqrt{2}}$ dc $I_{rms} = I_m$ c) $V_{rms} = \frac{V_m}{\sqrt{2}}$
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