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Instantaneous power:

Energy: Average

power: Average power for a dc voltage source:

rms voltage: rms for  $v$   
 $v_1 v_2 v_3 \dots$  : rms

current for a triangular wave: rms current for an offset triangular

wave: rms voltage for a sine wave or a full-

wave rectified sine wave:  $V_{rms} = V_m / \sqrt{2}$

$I_{rms} = I_m / \sqrt{2}$

dc  $I_{rms} = I_m / \sqrt{3}$   $V_{rms} = V_m / \sqrt{3}$

$V_{rms} = \sqrt{V_1^2 + V_2^2 + \dots}$

$V_2$

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## **Power Electronics - D. Hart (McGraw-Hill, 2010) BBS.pdf**

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0.010 W. 0.66 W

Average Source Power  
(absorbed) -20.3 W.

-19.9 W Average Diode  
Power 0.464 W. .449 W

AVG(W(D1)) 0.464 W.

Average Inductor

Power 0 0 Average

Inductor Voltage 0 0

Average Resistor Power

19.9 W. 18.8 W Energy

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