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Milwaukee School of Engineering. Electrical Engineering & Computer Science Department. Email: Hadi Saadat. Hadi Saadat is a Professor Emeritus of Electrical Engineering at the Milwaukee school of Engineering. Before retirement in 2004 he was a fulltime professor at MSOE University since 1988, active in teaching and research in the area of power system analysis, electrical machines, network theory, control systems simulations and computer methods in power systems.

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A single-phase load is supplied with a sinusoidal voltage.  $v(t) = 200\cos(377t)$  The resulting instantaneous power is  $p(t) = 800 + 1000\cos(754t)$  (a) Find the complex power supplied to the load. (b) Find the instantaneous current  $i(t)$  and the rms value of the current supplied to the load.

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