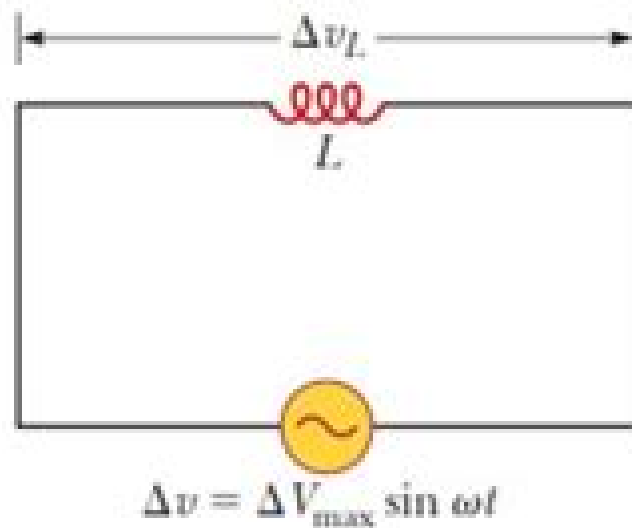
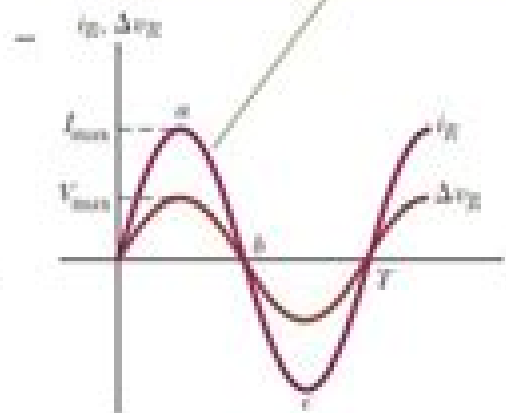


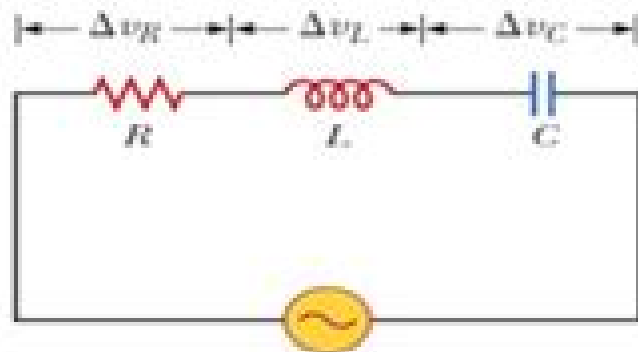
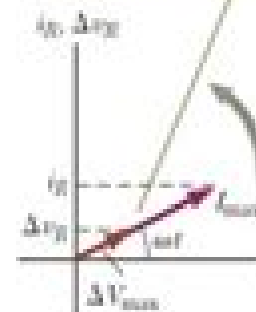
AC Circuits



The current and the voltage are in phase: they simultaneously reach their maximum values, their minimum values, and their zero values.



The current and the voltage phasors are in the same direction because the current is in phase with the voltage.



$$\Delta v_R = I_{\max} R \sin \omega t = \Delta V_R \sin \omega t$$

$$\Delta v_L = I_{\max} X_L \sin\left(\omega t + \frac{\pi}{2}\right) = \Delta V_L \cos \omega t$$

$$\Delta v_C = I_{\max} X_C \sin\left(\omega t - \frac{\pi}{2}\right) = -\Delta V_C \cos \omega t$$



Alternating Current Circuits

Valentin Asanbayev



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Alternating Current Fundamentals John R. Duff, Milton Kaufman, 1980 **Alternating-current Circuits** Russell Marion Kerchner, George Francis Corcoran, 1938 Electric circuits J. Richard Johnson, 1970 Understanding AC Circuits Dale Patrick, Stephen Fardo, Stephen W. Fardo, 2000

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Alternating-current Circuits Kwan Yau Tang, 1951 The Electrical Engineering Handbook Wai Kai Chen, 2004-11-16

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