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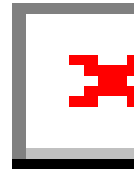
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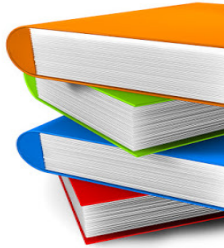






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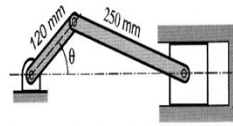


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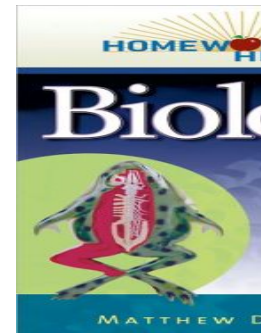


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3. In the piston-crank mechanism shown, the crank is rotating with a constant angular velocity  $\omega$ . Calculate and plot (on one page) the acceleration  $dx^2/dt^2$  of the piston as a function of the crank angle  $\theta$ , starting by setting  $\theta = 0$  when the crank is horizontal.



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