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Is $\frac{1}{2} A m k - C^2$

$\sin(\omega t)$, $A = 2m$

$2m$ With The

Parameters; $X_0 =$

11.96 , $E =$

18.43 , $K =$

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Unsteady

Bernoulli

Equation, The

Left Ventricle

Pressure Can Be

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