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Farlow is the author of several books in mathematics, including Partial Differential Equations for Scientists and Engineers (Wiley, 1982; Russian translation, Moscow: Mir, 1985; Dover, 1993) Finite Mathematics and Its Applications (with Gary M. Haggard, Random House, 1988; 2nd ed., McGraw Hill, 1994)

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Since the values of r are pure imaginary, we know that $x_1(t)$ and $x_2(t)$ will oscillate with angular frequencies $w_1 = \text{Im}\{r_1\}$ and $w_2 = \text{Im}\{r_2\}$, that is, $w_1 = k/m$, $w_2 = q(k + 2K)/m$. The positions of the oscillating masses in general contain time dependencies of the form $\sin w_1 t$, $\cos w_1 t$, and $\sin w_2 t$, $\cos w_2 t$.

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