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$1 + k \cdot 2)(Q + b \sin(\omega t))^2$ (54) The Hamiltonian is now explicitly dependent on time, and hence is not conserved, as is confirmed by the fact that $dH/dt \neq 0$. The energy is given by $E = T + V = \frac{1}{2} m (\dot{Q} + b \omega \cos(\omega t))^2 + \frac{1}{2} (k_1 + k_2)(Q + b \sin(\omega t))^2$ (55) So, $dE/dt = m(\dot{Q} + b \omega \cos(\omega t))(Q + b \omega \sin(\omega t)) + (k_1 + k_2)$.

PROBLEM SET 8

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