

ABSTRACT. We show the complete graph on n vertices contains a knotted Hamiltonian cycle in every spatial embedding, for $n > 7$. Moreover, we show that for $n > 8$, the minimum number of knotted Hamiltonian cycles in every embedding of K_n is at least $(n - 1)(n - 2) \dots (9)(8)$. We also prove K_8 contains at least 3 knotted Hamiltonian cycles in every spatial embedding.