
For a fixed multigraph $H$, possibly containing loops, with $V(H) = \{h_1, \ldots, h_k\}$, we say a graph $G$ is $H$-linked if for every choice of $k$ vertices $v_1, \ldots, v_k$ in $G$, there exists a subdivision of $H$ in $G$ such that $v_i$ represents $h_i$ (for all $i$). This notion clearly generalizes the concept of $k$-linked graphs (as well as other properties). We present a sharp lower bound on $\delta(G)$ (depending on $H$) such that $G$ is $H$-linked, for graphs $G$ of sufficiently large order. (Received September 28, 2004)