

论文

SPANNING TRAILS OF GRAPHS

Liu Zhenhong(1), Jin Guoping(2)

(1)Institute of Systems Science,Academia Sinica,Beijing 100080,China;(2)Institute of Systems Science,Academia Sinica,Beijing 100080,China

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摘要 Let G be a 2-edge-connected simple graph. We give a sufficient condition in which for any $x,y \in V(G)$, there is an (x,y) -trail which contains every vertex of $G(x=y$ is allowed)except some graphs.

关键词 [Spanning trail](#),[dominating circuit](#),[cut ed](#)

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Key words [Spanning trail](#) [dominating circuit](#) [cut edge](#)

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