

Guangzhou Discrete
Mathematics Seminar



Some new results on Ramsey numbers



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Given two graphs F and H , the Ramsey number $R(F, H)$ is the smallest integer n such that, for any graph G on n vertices, either F is a subgraph of G , or H is a subgraph of the complement of G .

In this talk, I will present some new results on Ramsey numbers.

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Website <http://www.gzdmseminar.cn>

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