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Articles of (and about)

Erdős, Paul; Faudree, Ralph J.; Rousseau, C.C.; Schelp, R.H. Extremal theory and bipartite graph-tree Ramsey numbers. (In English) Discrete Math. 72, No.1-3, 103-112 (1988). [0012-365X]

The authors contribute to the extremal Ramsey theory on graphs. In particular Ramsey numbers for trees and bipartite graphs are upperbounded. Tecnical mechanism developed for proving the main result is interesting in its own right and seems to be useful for further researches.

 $M.K\check{r}iv\acute{a}nek$

Classification:

05C55 Generalized Ramsey theory 05C35 Extremal problems (graph theory)

Keywords:

extremal Ramsey theory; Ramsey numbers; trees; bipartite graphs