Results from MathSciNet: *Mathematical Reviews* on the Web
© Copyright American Mathematical Society 2001

94f:05106 05C55

Radziszowski, Stanisław P. (1-RIT-CS)

On the Ramsey number $R(K_5 - e, K_5 - e)$. (English. English summary)

Ars Combin. **36** (1993), 225–232.

Summary: "Using computer algorithms we found that there exist a unique, up to isomorphism, graph on 21 points and 125 graphs on 20 points for the Ramsey number $R(K_5 - e, K_5 - e) = 22$. For all $n \leq 12$ we also construct all graphs on n points for the Ramsey number $R(K_4 - e, K_5 - e) = 13$."