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*On some problems related to partitions of edges of a graph.* (In English)

**Graphs and other combinatorial topics, Proc. 3rd Czech. Symp., Prague 1982, Teubner-Texte Math. 59, 54-63 (1983).**

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The purpose of this note is to consider various modifications of the following notions: Ramsey graph, Folkman graph, canonical partition, selective graph etc. We survey the recent research in this area. We indicate proofs of some results only. The details will appear elsewhere.

Classification:

05C99 Graph theory

05-06 Proceedings of conferences (combinatorics)

05C55 Generalized Ramsey theory

Keywords:

Ramsey graph; Folkman graph; unrestricted partitions