

**INSTITUT SAINS MATEMATIK
UNIVERSITI MALAYA
SIRI KOLOKIUUM**

Tajuk:

Some preserver problems on matrix spaces

OLEH:

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Abstract

The study of preserver problems in matrix theory is concerned with characterizations of transformations on a given space of matrices that leave certain function, subset or relation invariant. In this talk, I shall discuss some results concerning this topic that were presented in the "Sixth International Conference on Matrix Theory in China".

SEMUA DIJEMPUT HADIR