

INSTITUTUL DE MATEMATICA "SIMION STOILOW" AL ACADEMIEI ROMANE

**Seminarul de Topologie**

***ALGEBRAIC STRATIFIED GENERAL  
POSITION AND TRANSVERSALITY***

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**Abstract:** The method of Whitney interpolation is used to construct, for any real or complex projective algebraic variety, a stratified submersive family of self-maps that yields stratified general position and transversality theorems for semialgebraic subsets.

**Vineri 17 februarie 2017, ora 11:00, sala 306 -307 "C. Bănică"**