המחלקה למתמטיקה, בן-גוריון

קולוקוויום

ביולי 1, 2026

בשעה 12:30 – 13:30

בMath- 101

ההרצאה

quasihomogeneous for theorem GAGA singularities

תינתן על-ידי

(IMPA) Verbitsky Misha

תקציר: In 1956, Serre J.-P. Géométrie paper famous the published algébrique "Géométrie as (such objects analytic complex most that showing analytique", géométrie et algebraic on defined fi sheaves), coherent functions, meromorphic subvarieties, this Now algebraically. defined are which counterparts their from arise varieties, quasi-homogeneous called is variety complex A theorem. GAGA as known is result that show will I contraction. analytic complex invertible an with equipped is it fi bringing variety, this on structure algebraic canonical a defines contraction this

Ornea. Liviu with work joint a is This framework. GAGA the of rest the on

אנא שימו לב לשינוי ביום ושעה!