

המחלקה למתמטיקה, בן-גוריון

הסתברות ותורה ארגודית

ביום שלישי, 6 בדצמבר, 2016

בשעה 10:50 – 12:00

ב-101 Math

ההרצאה

The graphs infinite locally of geometry

תינתן על-ידי

(Weizmann) Martineau Sebastien

תקציר: The graphs of geometry studied usually is finite locally the setup: proves one arguments, compactness By neighbors. many finitely has vertex each are theorems Such graphs. such for theorems regularity classical and useful some counter- homogeneous finding but graphs, infinite locally for disproved easily explain will I constructions. interesting to leads Cayley) or (transitive examples results, my present studying, worth is graphs infinite locally of geometry the why answer. cannot currently I questions some state and