המחלקה למתמטיקה, בן-גוריון

לוגיקה, תורת הקבוצות וטופולוגיה

ביום שלישי, 20 בדצמבר, 2016

בשעה *12:15 – 13:30*

*101- Math*ב

ההרצאה

limits inverse in Theory Ramsey Induced

תינתן על-ידי

(BGU) Kojman Menachem

תקציר: $k(H)>1$ number natural a is there H graph ordered finite every For finite all of limit inverse ordered the in H of copies all whenever that such (closed) a is there then parts, Borel many finitely to partitions are graphs ordered $k(H)$ most at meet H of copies whose itsefl in graph limit inverse the of copy parts. many
$k(H)=1$ satisfies vertices n on graph ordered random a that probability The grows. n as 1 to tends
Huber. S. and Geschke S. with work Joint