המחלקה למתמטיקה, בן-גוריון

הסתברות ותורה ארגודית

ביום שלישי, 12 באפריל, 2016

12:00 - 10:50 בשעה

101- Math⊐

ההרצאה

permutation generic and subgroups isolated On representations.

תינתן על-ידי

(BGU) Glasner Yair

admits G group countable a of subgroups all of Sub(G) subspace The הקציר:
of space Chabauty the called space metrizable compact a of structure natural a
the about us tell space Chabauty the of structure topological the does What G.
G? group the of structure algebraic

subgroup isolated an to corresponds it fi isolated called is Sub(G) of subgroup A A view. of point algebraic an from special very are subgroups Isolated G. of show will I Sub(G). in dense are points isolated the fi solitary called is G group permutation the in way surprising a in reflected is condition solitary the how the groups generated finitely for how show And G. of theory representation separable) (subgroup LERF of notion the generalizes groups solitary of notion groups.

Melleray. Jullien and Kitroser Daniel with work joint a on based is talk The