המחלקה למתמטיקה, בן-גוריון

לוגיקה, תורת הקבוצות וטופולוגיה

ביום שלישי, 9 במאי, 2017

בשעה *12:30 – 13:45*

ב-Math 101

ההרצאה

on semigroups endomorphism of Action sets definable

תינתן על-ידי

(BGU) Mashevitzky Grigory

תקציר: I plan to discuss the construction, examples and some applications endomorphism the of subsemigroups between correspondence Galois-type the correspondence Galois-type Such formulas. of sets and A algebra an of End(A) semigroup dffierent of actions of means by algebras studying for frame natural a forms applications possible Between A. over sets definable on End(A) of subsemigroups by defined geometries to approach unfiorm a is correspondence Galois this of language. initial the of fragments various

and sets of recognition effective with deals application prospective next The a from formulas by defined be can that properties with computations effective syntactical effective an get can one way this In language. original the of fragment tools. semantic by expression

main the of generalizations to approach common a is advantage another Yet
also It language. order first the of sublanguages the to concepts theoretic model
application more One concepts. well-known between connections new reveals
Term generally more or theory unfiication the of generalization the concerns
theory. unfiication logic the to Theory Rewriting

אנא שימו לב לשינוי בשעה!