

CCSU
DEPARTMENT OF MATHEMATICAL SCIENCES

COLLOQUIUM

Friday, October 8
2:00 – 3:00 PM
Maria Sanford, Room 101

P-GROUPS AND DUALITY: INFINITE PRODUCTS

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Abstract: It is well known that arbitrary products of locally compact Abelian groups are reflexive, though they may not be locally compact. In this talk, we take on the question of extending the cited theorem to the class of reflexive P-groups.

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