

PMATH 833 (950), WINTER 2017
Student Lectures

Friday, April 13 in MC 5417

All talks will be 50 minutes in length.

2:00pm

Adam Humeniuk
STRUCTURE OF POSITIVE DEFINITE FUNCTIONS

3:00pm

Dan Ursu
COHENS FACTORIZATION THEOREM

4:00pm

Jake Zimmerman Simmons
METRIZABILITY OF LOCALLY COMPACT GROUPS

PMATH 833 (950), WINTER 2017
Student Lectures

Monday, April 16 in MC 5501

All talks will be 50 minutes in length.

2:00pm

Alex Gatea

A SIMPLE PROOF OF THE EXISTENCE OF THE
HAAR INTEGRAL ON LOCALLY COMPACT ABELIAN
GROUPS

3:00pm

Justin Laverdure

STRUCTURE THEORY FOR
LOCALLY COMPACT ABELIAN GROUPS

PMATH 833 (950), WINTER 2017
Student Lectures

Tuesday, April 17 in MC 5479

All talks will be 50 minutes in length.

2:00pm

Daniel Pepper

IDEMPOTENT MEASURES ON
COMPACT ABELIAN GROUPS

3:00pm

Christopher Hawthorne

IDEMPOTENT PROBABILITY MEASURES ON
LOCALLY COMPACT GRAPES

4:00pm

Nicholas Manor

ALMOST DISCRETENESS OF
TOTALLY DISCONNECTED GROUPS

PMATH 833 (950), WINTER 2017
Student Lectures

Wednesday, April 18 in MC 5501

All talks will be 50 minutes in length.

3:00pm

John Sawatzky
ON PONTRYAGIN DUALITY
FOR COMPACT GROUPS I

4:00pm

Benjamin Anderson-Sackaney
ON PONTRYAGIN DUALITY
FOR COMPACT GROUPS II

PMATH 833 (950), WINTER 2017
Student Lectures

Thursday, April 19 in MC 5501

All talks will be 50 minutes in length.

2:00pm

Eric Boulter
FREE GROUPS IN $SO(3)$ AND $SU(2)$

2:00pm

Jacob Campbell
UNITARIZABILITY OF BOUNDED REPRESENTATIONS
OF AMENABLE GROUPS; AND OF ALL
REPRESENTATIONS OF COMPACT GROUPS