<u>TROISIEME CYCLE ROMAND DE MATHEMATIQUES</u>

<u>SWISS DOCTORAL SCHOOL IN MATHEMATICS</u>

INSTITUT DE MATHÉMATIQUES
AUDITOIRE B217 (Deuxième étage)
RUE ÉMILE ARGAND 11
2007 NEUCHÂTEL

Les Lundis 2, 9, 16 et 23 juin, de 14h à 16h,

Dr. Seonhee LIM (Cornell U.)

donnera un mini-cours

Graphs and complexes of groups

Contents:
1) Groups acting on trees, Bass-Serre theory, graphs of groups.
2) Haefliger theory of complexes of groups.
3) Construction of lattices on trees and buildings.
4) Towers of lattices and counting of intermediate lattices.

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