Measure Rigidity in Differentiable Dynamics
We will review some old and new theorems on orbit closures and classification of invariant measures. Lecture series will start with the homogeneous space setting where the theory is most mature, followed by a survey of some recent developments outside of the homogeneous setting.

Measure Rigidity theorems and their Applications
Feb. 8, 2023; 4:10PM - 5:00PM
BA 1190, 40 St. George Street, Toronto

Random dynamics and SL(2,R) actions
Feb. 9, 2023; 4:10PM - 5:00PM
BA 1170, 40 St. George Street, Toronto

Torus diffeomorphisms and the classification of u-Gibbs measures
Feb. 10, 2023; 3:10PM - 4:00PM
BA 6183, 40 St. George Street, Toronto

Reception
Feb. 8, 2023; 3:00PM
Math Grad Lounge (6th floor)
Bahen Centre (BA), 40 St. George Street, Toronto