



HORAIRE / *PROGRAM*

**UNE CÉLÉBRATION DES FEMMES EN ANALYSE AU  
CANADA**

8 mars 2022

***A CELEBRATION OF WOMEN IN ANALYSIS IN CANADA***

*March 8, 2022*

Le mardi 8 mars 2022 / *Tuesday, March 8, 2022*

12:15–12:30 Mot de bienvenue / *Opening Remarks*

**12:30–13:30 Christiane Rousseau** (Université de Montréal)  
«Le problème de l'équivalence en dynamique analytique»  
“*Le problème de l'équivalence en dynamique analytique*”

**13:30–14:30 Almut Burchard** (University of Toronto)  
«What is the best shape? Isodiametric problems arising in aggregation models»  
“*What is the best shape? Isodiametric problems arising in aggregation models*”

14:30–15:00 Pause et discussions / *Break and discussions*

**15:00–16:00 Alina Stancu** (Concordia University)  
«Why hyperbolic space disobeys social distancing»  
“*Why hyperbolic space disobeys social distancing*”

**16:00–17:00 Malabika Pramanik** (University of British Columbia)  
«Progress on progressions»  
“*Progress on progressions*”