

PIMS UCalgary Geometric Analysis Seminar Series

Starting January 14, 2022 | Online

This seminar will promote mathematical and physical topics employing the use and creation of geometric analysis techniques.

Some of the main themes the seminar will explore are:

1. PDEs on manifolds
2. Geometric flows
3. Inverse problems for PDEs and geometric settings
4. The introduction of microlocal techniques to a broader geometric and analysis audience.

The series will run on Friday afternoons 2–3pm PST/3–4pm MDT, starting January 14, 2022, and ending around April 8, 2022.

- January 14
- January 21
- January 28
- February 4
- February 11
- February 18
- February 25
- March 4
- March 11
- March 18
- March 25
- April 1
- April 8

For more information and to register visit:

<https://events.ucalgary.ca/science/mathematics-statistics/#!view/all/categories/Conferences%2C%20Symposia%2C%20and%20Colloquia>

Event contact: Tracey Balehowsky, tracey.balehowsky@ucalgary.ca