

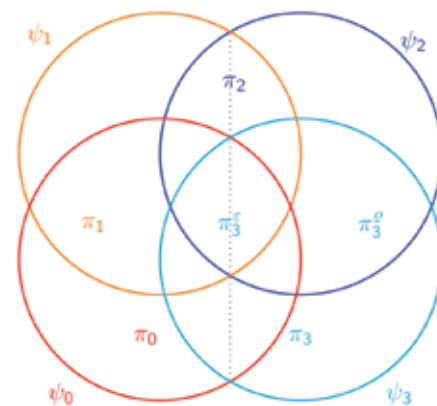


## Geometric Approaches to the Local Langlands Program

March 10-13, 2025

### *About the workshop*

This workshop aims to explore connections between p-adic Arthur and ABV packets and geometric representation theory/the geometric Langlands program. It will feature talks from experts in both areas. The primary goal of this workshop is to foster new research directions and collaborations.



### *Organizers*

Alexander Bertoloni Meli, Bonn & Boston Universities  
Clifton Cunningham, University of Calgary

Peter Dillery, University of Maryland  
Thomas Haines, University of Maryland

### *Participants*

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Ana Caraiani, Imperial College London  
Jose Cruz, University of Calgary  
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Arnaud Eteve, MPIM, Bonn  
Linus Hamann, Stanford & Harvard Universities  
David Hansen, National University of Singapore  
Alexander Hazeltine, University of Michigan  
Eugen Hellmann, University of Munster  
David Helm, Imperial College London  
Teruhisa Koshikawa, Kyoto University  
Baiying Liu, Purdue University  
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Kieu Hieu Nguyen, UVSQ  
Sam Raskin, Yale University  
Mishty Ray, University of Calgary  
Nick Rozenblyum, University of Toronto  
James Steele, University of Calgary  
Yakov Varshavsky, Hebrew University of Jerusalem  
David Vogan, Massachusetts Institute of Technology  
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