Harrison Bray

hbray@gmu.edu
www.harrisonbray.com

Dept. of Mathematical Sciences
George Mason University
4400 University Dr
Fairfax, VA 22030

Conferences, Seminars, Workshops, and Visits

Invited Presentations

6 Jan. 2023	**Joint Mathematics Meeting AMS-Spectra Special Session on Research by LGBTQ+ Mathematicians**. Boston, MA.
Jan. 2023	**Joint Mathematics Meeting Special Session: Dynamics, Geometry & Group Actions**. Boston, MA.
1 Nov. 2022	**Geometry Seminar**. *University of Virginia*. Charlottesville, VA.
11 Nov. 2022	**Topology, Algebra, and Dynamics Seminar**. *George Mason University*. Fairfax, VA.
1 Nov. 2022	**Geometry Seminar**. *University of Virginia*. Charlottesville, VA.
19 Sep. 2022	**Geometry Seminar**. *George Mason University*. Fairfax, VA.
14 – 25 Jun. 2021	**The Nearly Carbon Neutral Geometric Topology Conference**. (virtual)
23 Mar. 2021	**Topology and Geometry Seminar**. *Florida State University*. Tallahassee, FL. (virtual)
18 Nov. 2020	**Max Dehn Seminar**. *University of Utah*. Salt Lake City, UT. (virtual)
10 Apr. 2020	**Geometry and Topology Seminar**. *Columbia University*. New York, NY. (virtual)
18 Nov. 2019	**Geometry and Discrete Groups Seminar**. *Institute Hautes Études Scientifiques (IHES)*. Bures-sur-Yvette, France.
24 – 28 Jun. 2019	**Perspectives on convex projective geometry**. Sète, France.
4 – 6 Jun. 2019	**Boundaries of random walks**. *Bowdoin College*. Brunswick, ME.
27 – 31 May 2019	**Dynamics of group actions: a conference in the honor of Yves Benoist**. Cetraro, Italy.
11 Apr. 2019	**Geometric Group Theory Seminar**. *Ohio State University*. Columbus, OH.
16 – 19 Jan. 2019	**Joint Mathematics Meeting Special Session on Geometry Labs United: Research, Visualization, and Outreach**. Baltimore, MD.
30 Jul. – 3 Aug. 2018	**Conference on group actions and ergodic theory in geometry and topology**. *The Hamilton Mathematics Institute*. Dublin, Ireland.
30 Apr. 2018	**Dynamics seminar**. *University of Chicago*. Chicago, IL.
10 – 13 Jan. 2018	**Joint Mathematics Meeting Special Session: Boundaries for groups and spaces**. San Diego, CA.