

MATHEMATICAL ASSOCIATION OF AMERICA

ALLEGHENY MOUNTAIN SECTION

Annual Spring Meeting, April 7-8, 2017

Duquesne University

Schedule of Events

Friday, April 7, 2017

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| 11:30 - 12:30 | Section Officer's Meeting | Student Union 613 |
| 12:30 - 1:30 | Section NExT Lunch | Student Union 613 |
| 1:30 - 3:30 | Section NExT Workshop | Student Union 613 |
| | "Exposition is the way (to write for the MAA)" by Jennifer Quinn | |
| 2:00 - 4:00 | Registration | Power Center – Ballroom Lobby |
| 2:00 - 3:45 | Book Exhibits | Power Center – Shepperson Suite |
| 3:55 | Welcome from Duquesne University | Power Center – Ballroom Section A |
| | Dean James C. Swindal, McAnulty College of Liberal Arts | |
| 4:00 - 5:00 | Invited Address | Power Center – Ballroom Section A |
| | Jennifer Quinn, University of Washington | |
| | "Epic Math Battles: Counting vs. Matching" | |
| 5:00 - 5:45 | Registration | Power Center- Ballroom Lobby |
| 5:15 - 6:30 | Dinner and Awards | Power Center – Ballroom Sections B & C |
| 6:40 - 7:25 | Student Problem Competition | Fisher Hall 719 |
| 6:40 - 7:25 | MAA Tensor Grants Presentation | Power Center – Ballroom Section A |
| | (Florence Fasanelli, MAA) | |
| 6:40 - 9:30 | Book Exhibits | Power Center – Shepperson Suite |
| 7:35 - 9:30 | Student Talks | College Hall – various rooms |
| 9:30 - 10:15 | Pizza Party | Power Center – Ballroom Sections B & C |

Saturday, April 8, 2017

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| 7:30 - 8:45 | Breakfast | Power Center – Ballroom Sections B & C |
| 8:00 - 8:45 | Business Meeting | Power Center – Ballroom Sections B & C |
| 8:00 - 9:00 | Registration | Power Center – Ballroom Lobby |
| 9:00 - 10:00 | Invited Address | Power Center – Ballroom Section A |
| | Dan Fox, Pittsburgh Pirates | |
| | "The Math Says Yes: Analytics and Organizational Change in Major League Baseball" | |
| 10:00 - 11:45 | Book Exhibits | Power Center – Shepperson Suite |
| 10:15 - 11:30 | Faculty Talks | College Hall – various rooms |
| 10:15 - 11:30 | Panel Discussion | Power Center – Ballroom Section A |
| | (Jobs in Business, Industry, & Government) | |
| 11:45 - 12:45 | Invited Address | Power Center – Ballroom Section A |
| | Robert Devaney, Boston University | |
| | "The Fractal Geometry of the Mandelbrot Set" | |
| 12:45 | Closing Remarks | Power Center – Ballroom Section A |