

| | QFT Summer Schedule 2024 | | | | |
|-------|---|---|---|---|---|
| | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9:00 | Coffee and Pastries | Coffee and Pastries | Coffee and Pastries | Coffee and Pastries | Coffee and Pastries |
| 9:30 | Paul Aspinwall | Rachel Webb | Rachel Webb | Paul Aspinwall | Johanna Knapp |
| 10:00 | An Introduction to Conformal Field Theory and | GIT, Stacks, and Quasimap Theory | GIT, Stacks, and Quasimap Theory | An Introduction to Conformal Field Theory | The Physical Mathematics of Gauged Linear |
| 10:30 | Break | Break | Break | Break | Break |
| 11:00 | Rachel Webb | Ed Segal | Paul Aspinwall | Johanna Knapp | Ed Segal |
| 11:30 | GIT, Stacks, and Quasimap Theory | Derived categories, B-branes, and GLSMs | An Introduction to Conformal Field Theory | The Physical Mathematics of Gauged Linear | Derived categories, B-branes, and GLSMs |
| 12:00 | Lunch and free discussion | Lunch and free discussion | Free Afternoon | Lunch and free discussion | |
| 12:30 | | | | | |
| 1:00 | | | | | |
| 1:30 | Coffee | | | | |
| 2:00 | Coffee | Johanna Knapp | | Coffee | |
| 2:30 | Ed Segal | The Physical Mathematics of Gauged Linear | | Rachel Webb | |
| 3:00 | Derived categories, B-branes, and GLSMs | Break | | GIT, Stacks, and Quasimap Theory | |
| 3:30 | Office hours | Paul Aspinwall | | Office hours | |
| 4:00 | | An Introduction to Conformal Field Theory | | | |
| 4:30 | Johanna Knapp | Gong Show | | Ed Segal | |
| 5:00 | The Physical Mathematics of Gauged Linear | | Derived categories, B-branes, and GLSMs | | |
| 5:30 | Break | | Break | | |
| 6:00 | Pizza Dinner | | | Banquet | |
| 6:30 | | | | | |
| 7:00 | | | | | |
| 7:30 | | | | | |
| 8:00 | | | | | |
| 8:30 | | | | | |