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Intrinsic Mirror Symmetry

Thursday, 5 June 2025 10:00 (1 hour)

Thanks to advances in logarithmic Gromov-Witten theory, we can now construct mirror partners canonically in the generality that birational geometry suggests. In the talk I will try to quickly introduce this intrinsic mirror construction and then comment on recent developments in proving both the original enumerative predictions and homological mirror symmetry in this setup.

Presenter: SIEBERT, Bernd (University of Texas, Austin)