Angela Wu

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(before that PhD at UCL, before that undergrad at the University of Toronto)
Research Interests

- Symplectic and contact geometry
- Low dimensional topology
- Legendrian knots
- Symplectic fillings
- Weinstein manifolds
- Lagrangian cobordisms and concordance
A braid-y result

If $\Lambda$ is a Legendrian knot which is Lagrangian concordant to and from the max $tb$ Legendrian unknot, then $\Lambda$ cannot smoothly be the closure of a 3-braid.