

Meeting with Sanjay Natarajan and Professor Long Ju

1. Bilayer graphene as an electrically tunable semiconductor <https://www.science.org/doi/full/10.1126/science.aam9175>
2. Novel multiferroicity in five-layer graphene, where electric field can control both the valley and magnetic degrees of freedom <https://www.nature.com/articles/s41586-023-06572-w>
3. Fractional electron states for topological quantum computing <https://www.nature.com/articles/s41586-023-07010-7>

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