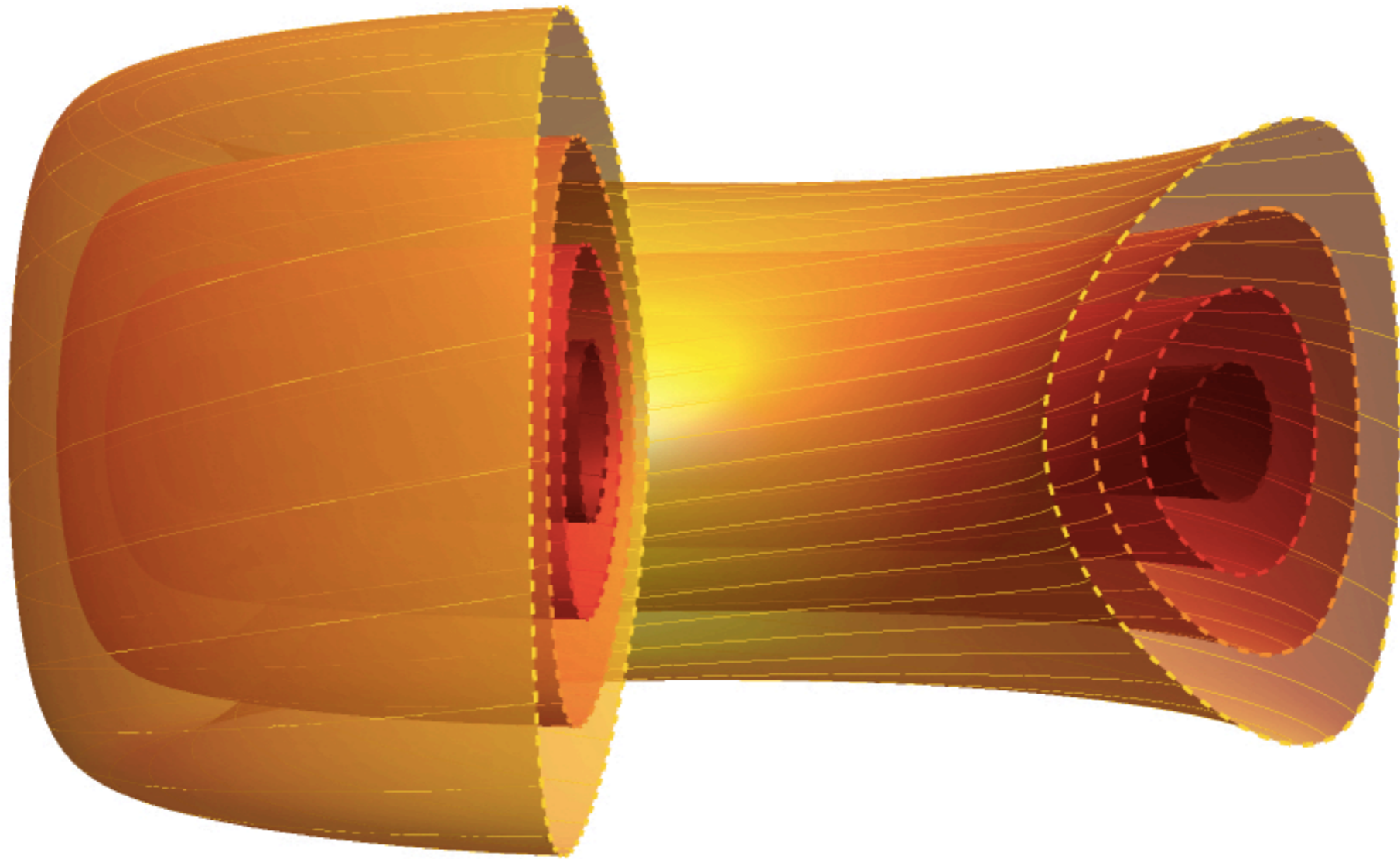# TSVV 2: Negative triangularity
October meeting

Justin Ball
24 October 2023

Agenda

- **General updates**

- Roundtable discussion with team members

- Comments, questions?

General updates

1. It appears that we have passed the **gate review**:

   "Up to this point, the project has been very successful."

   - Recommendations to collaborate with TSVVs 1, 3, and 4 (to model the edge) as well as with TSVV 11 (for profile prediction)

2. **Marconi proposal due November 10th** — already mostly complete, but need resource justification, presumably from:

   - GENE: 440k CPU node-hours = 110k (Alberto) + 155k (Alessandro) + 175k (MJ)

   - GBS: 170k CPU node-hours (Kyungtak)

   - HYMAGYC: 20k CPU node-hours (Giuliana/Gregorio)

   - SOLEDGE3X: 170k CPU node-hours (Paola)

   - ORB5: 180k GPU node-hours (Giovanni)

General updates

3. 67% through the Marconi allocation period (March 2023-February 2024)

- ??% of the following conventional A3 allocation has been used:

  - GENE: 440k node-hours = 110k (Alberto) + 155k (Alessandro) + 175k (MJ)

  - GBS: 170k node-hours

  - HYMAGYC: 20k node-hours

  - SOLEDGE3X: 170k node-hours

- ??% of the following GPU C1 allocation has been used:

  - ORB5: 180k node-hours

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- **Comments, questions?**