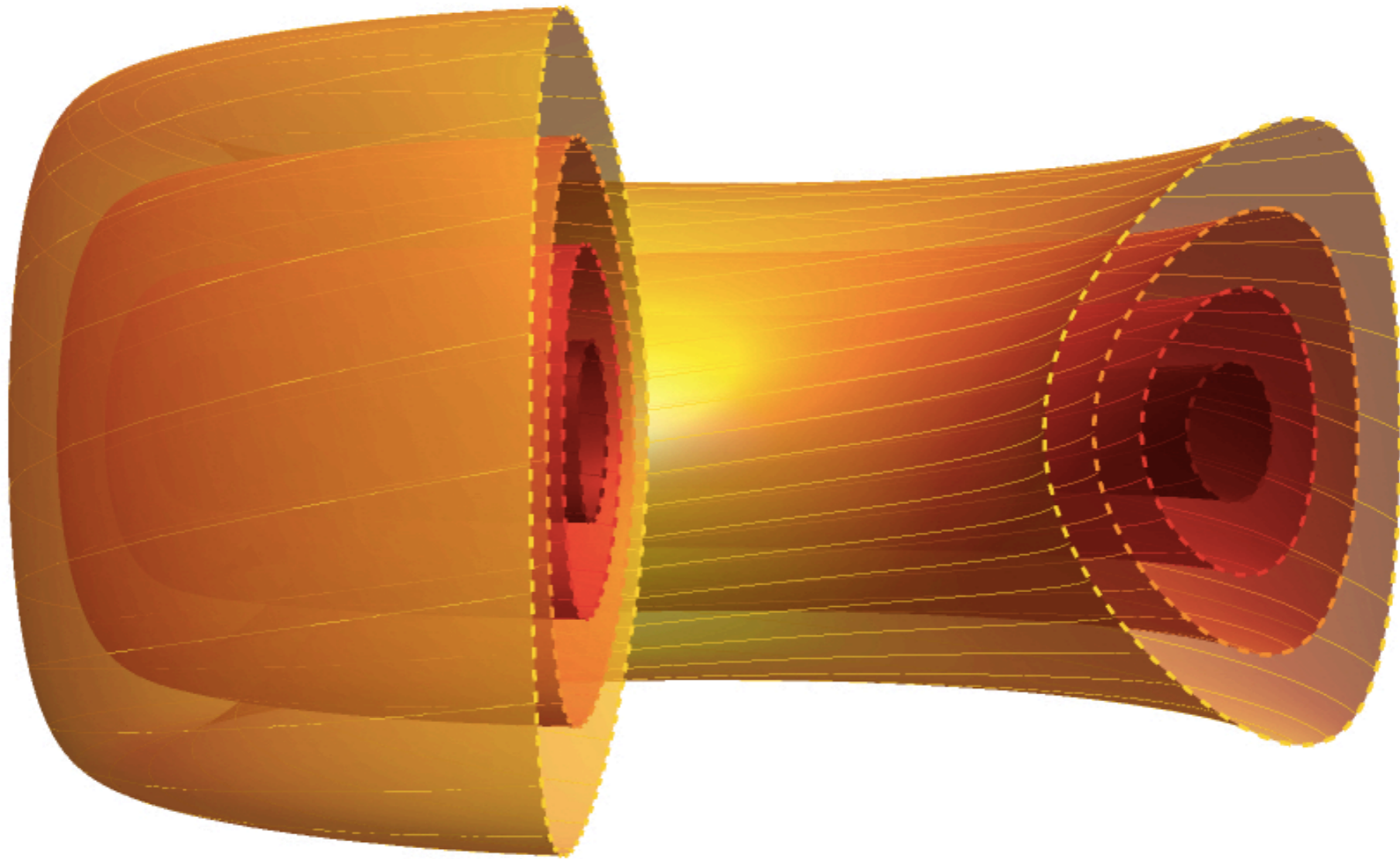


# TSVV 2: Negative triangularity

## June meeting



Justin Ball  
24 June 2025

# Agenda

---

- **General updates**
- Roundtable discussion with team members
- Comments, questions?

# Leonardo status

---

- 83% through the CPU allocation period (1 February 2025-**31 July 2025**)
  - 83% of the CPU **Leonardo** allocation has been used
- 94% through the GPU allocation period (1 March 2024-**31 July 2025**)
  - 50% of the following GPU Leonardo allocation has been used:
    - ORB5: 160k node-hours

# New Pitagora allocation

---

- [Webinar](#), but still no information on when production phase will begin
- Awarded 265k CPU node-hours
  - SOLEDGE3X: 110 node-hours
  - GENE: 105k node-hours = 42k (Alberto) + 63k (MJ)
  - GBS: 30k node-hours
  - HYMAGYC: 20 node-hours
- Awarded 240k GPU node-hours
  - ORB5: 200k node-hours
  - GENE: 40k node-hours (Alessandro)

# Annual meeting

---

- 30 min TSVV summary talks at the EUROfusion science meeting in early November 2025
- To prepare, schedule this year's annual meeting for late fall (likely Thursday Oct. 16th and Friday Oct. 17th)

# Agenda

---

- General updates
- **Roundtable discussion with team members**
- Comments, questions?

# Agenda

---

- General updates
- Roundtable discussion with team members
- **Comments, questions?**