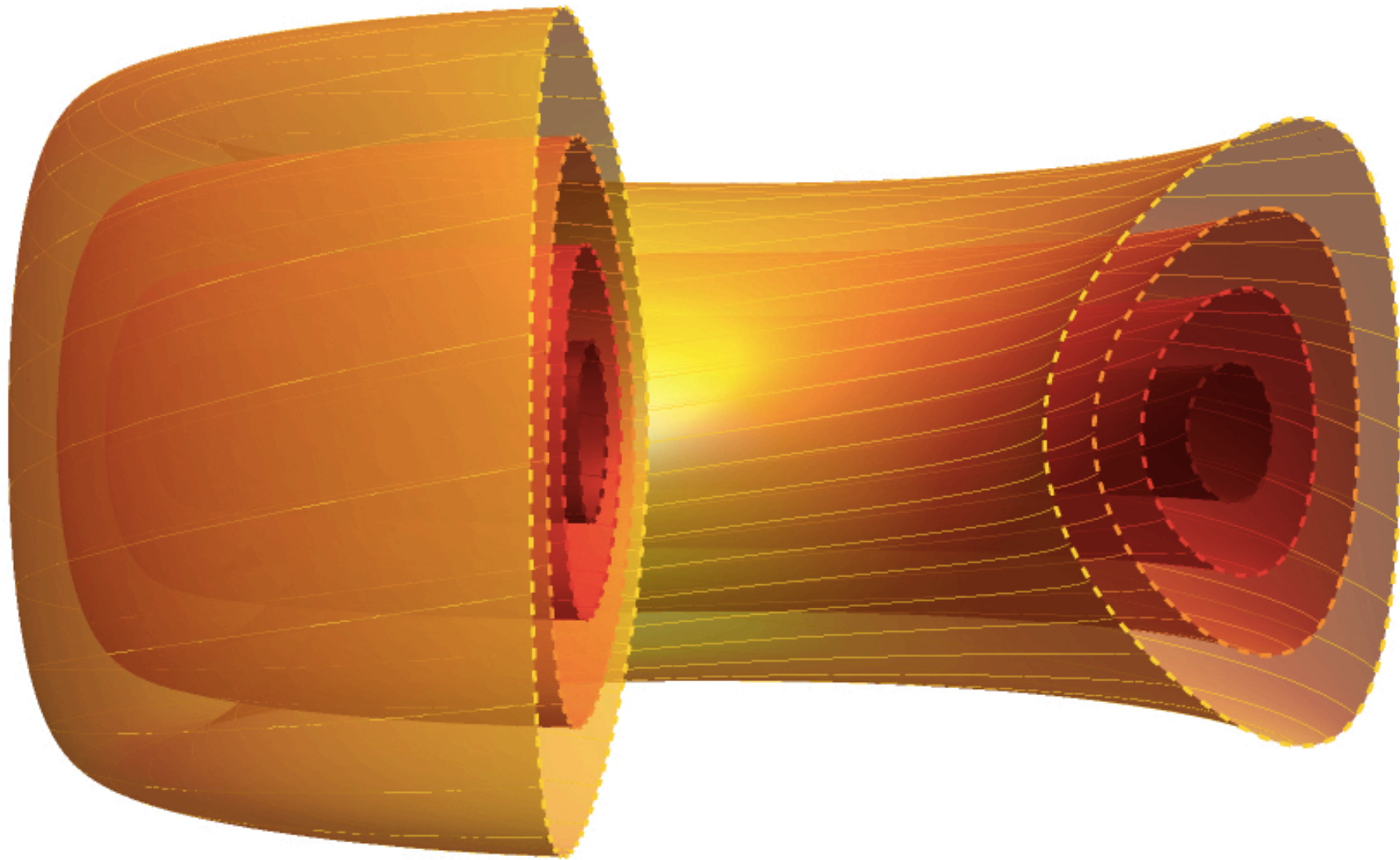


# TSVV 2: Negative triangularity

## August meeting



Justin Ball  
26 August 2025

# Agenda

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

# TSVV 2 status

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- The new call for TSVVs has been issued, confirming that TSVV 2 will **not** be renewed for 2026-2027 :(
- We still have four months to finalize our results and recommendations
- Of course, we can continue to collaborate afterwards :)

# Supercomputer status

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- Leonardo is dead, long live Pitagora
- Accounting not yet active, so resources can be used for free
- Pitagora seems to be working reasonably well
- I access it using the command:

```
step ssh login 'justin.ball@epfl.ch' --provisioner cineca-hpc && ssh  
-Y jball1000@login.pitagora.cineca.it -o 'UserKnownHostsFile=/dev/  
null' -o StrictHostKeyChecking=no
```

# New Pitagora allocation

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- Awarded 265k CPU node-hours
  - SOLEDGE3X: 110k node-hours
  - GENE: 105k node-hours = 42k (Alberto) + 63k (MJ)
  - GBS: 30k node-hours
  - HYMAGYC: 20k node-hours
- Awarded 240k GPU node-hours
  - ORB5: 200k node-hours
  - GENE: 40k node-hours (Alessandro)

# This year's annual meeting

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- Our annual meeting is scheduled for Thursday Oct. 16 - Friday Oct. 17
- Main goal to finalize and synthesize results in preparation for final presentation/report
- Format the same as in previous years
  - Held in Lausanne (with remote participation possible)
  - Contributions from ~25 min contributions from each participant

# Agenda

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

# Agenda

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