

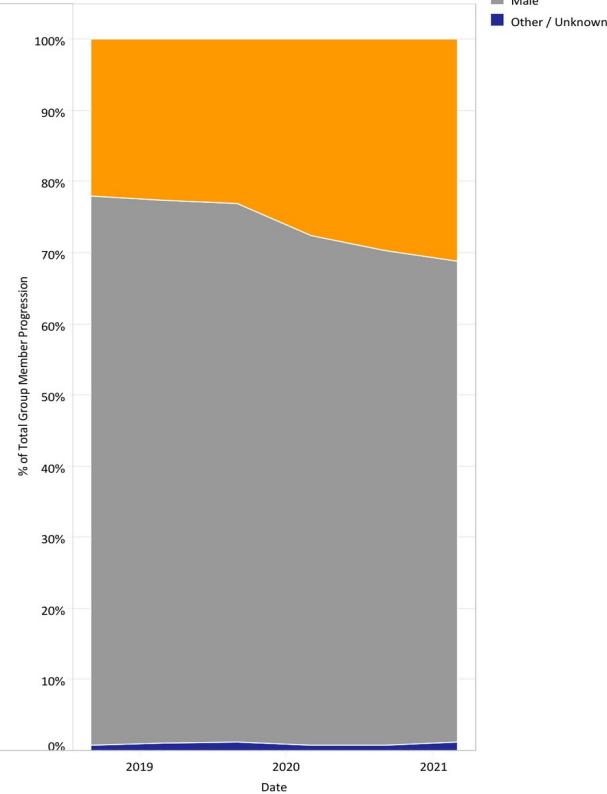
# Welcome

- 2 Panel discussions:
  - How the IOP are working to improve Equality & Diversity.
  - Future Funding landscape and New Directions.
- Prize talk from our 2020 Outstanding Achievement in Accelerator Physics award winner, Prof Susan Smith.
- 6 Plenary talks – “LhARA”, “How Diamond Light Source is contributing to the global effort to combat Covid-19”, “H- Ion Source Development at ISIS”, “Progress with the Diamond-II Storage Ring Lattice”, “Caustic Analysis of Accelerators”, “Next-generation Plasma-based Electron Beams Sources for High-brightness Photon Science”.
- Poster Session, Reception and IOP Award presentations.

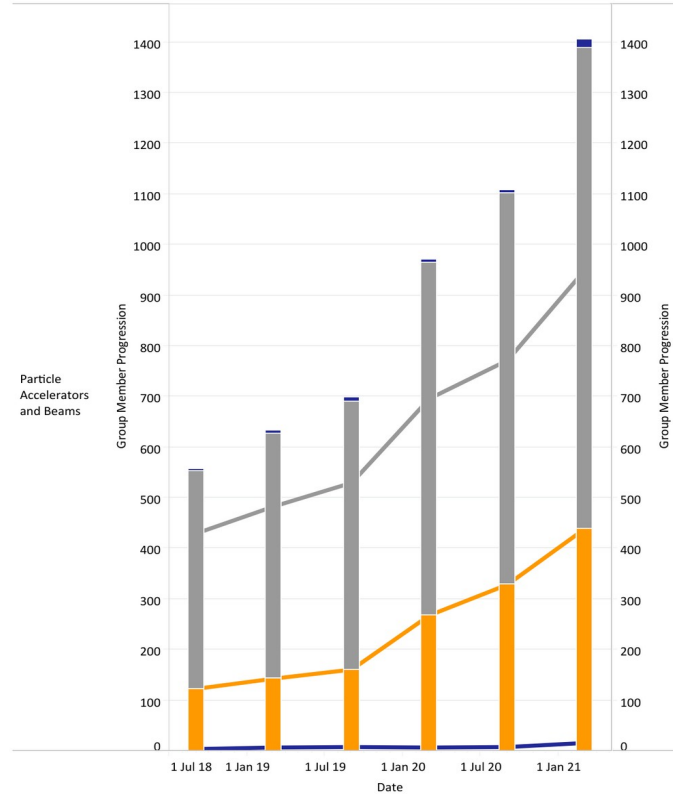
Current Membership Count

Particle Accelerators and Beams **1400**

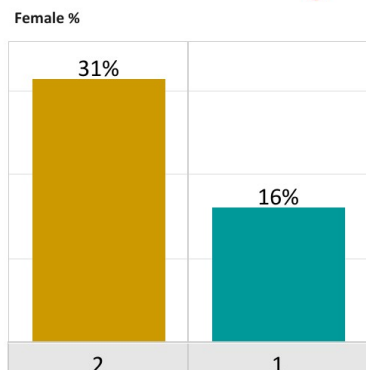
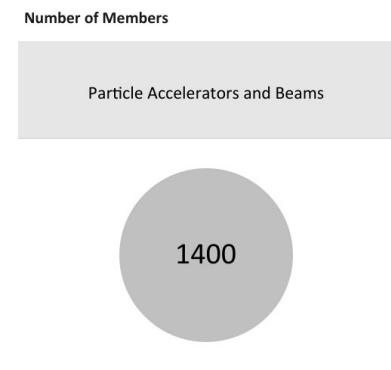
Gender - Proportion



Gender - Line

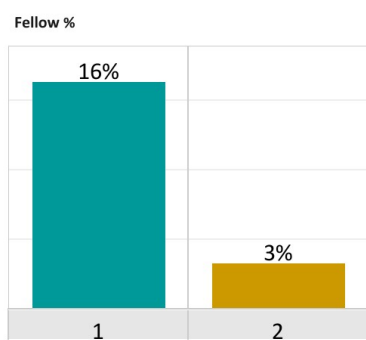
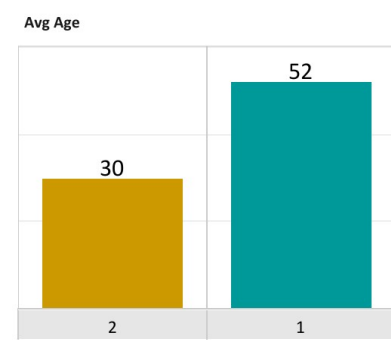
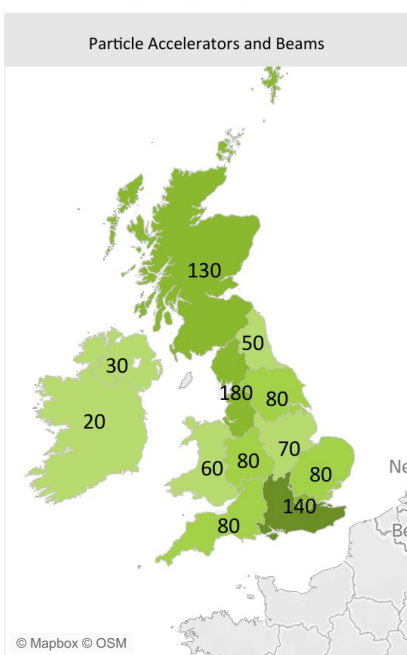


Particle Accelerators and Beams	1400
Other IOP members	20240

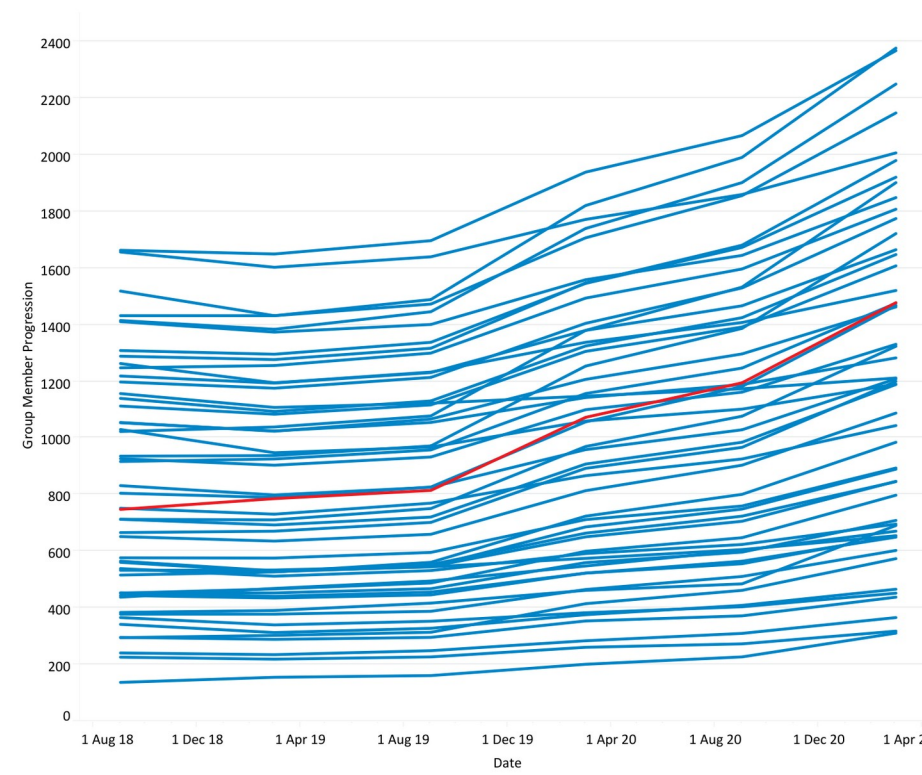


■ 2  
■ 1

**Member Locations**  
Darker colours suggest a greater proportion of members



**Number of Members : Time**



- Chair Dr Melissa Uchida,
- Secretary Dr Andrew Smith,
- Treasurer Dr Glenn Christian,
- Ordinary Members: Dr Graeme Burt,  
Miss Kay Dewhurst,  
Dr Stephen Gibson,  
Mr Malik Salaam,  
Dr Tessa Charles,  
Dr David Dunning,  
Dr Benjamin Pine,  
Dr John Thomason.

# Zoom Etiquette

- Camera and mic off unless speaking or for conference Photo (before lunch).
- Panels:
  - Thank you for the questions many of you have sent.
  - Post questions in the chat, or ask when invited.
- Talks:
  - Speakers please keep to time.
  - Please keep questions until after the talks.
    - Use Zoom’s “raise hand” feature – the chair will then invite you to ask.

The Poster Session, IOP Prize announcements, and  
Drinks Reception (BYO) – Wonder.me: 16:40–17:40

<https://www.wonder.me/r?id=64f347e7-4356-437d-8182-ffa2d9247102>

Password: IOPPAB