

## The 2026 ANZAMP Meeting

The Australian and New Zealand Association of Mathematical Physics (ANZAMP) is a Division of the Australian Mathematical Society (AustMS).

The Thirteenth Annual Meeting of the Australian and New Zealand Association of Mathematical Physics will be hosted by the Australian National University and Swinburne University of Technology. The meeting will be held at the [The Mercure Gerringong Resort](#) (Gerringong, NSW) from Tuesday the 10th to Thursday the 12th of February, 2026, with a welcome reception on the evening of Monday the 9th of February. There will be an earlier finish on the Thursday afternoon to allow better planning for participants to catch return flights home.

At this meeting the second [Rodney Baxter Prize for Mathematical Physics](#) will be awarded, with the prize winner giving a plenary talk.



### Code of Conduct

The ANZAMP Meeting provides a welcoming environment to discuss mathematical physics, where all people are treated with respect and diversity is celebrated.

ANZAMP does not tolerate any form of unacceptable behaviour by or towards conference participants. This includes, but is not limited to, disrespectful, disruptive, violent, abusive, harassing or intimidating conduct, and exclusionary comments or jokes focusing on race, ethnicity, sexual orientation, gender, age, disability or physical appearance. A condition of registration is agreeing to the [ANZAMP Code of Conduct](#).

Any participant who has been subjected to unacceptable behaviour should contact [Yang Shi](#), either in-person or by email. Alternatively, any of the local organisers or [ANZAMP Executive](#) may be contacted in this regard. All discussions will be kept strictly confidential and the reporting participant will be consulted before any action is taken. Procedures for reports of violations of the Code of Conduct are detailed [here](#).

### Plenary speakers

<a href="#">Sonja Hohloch</a>	University of Antwerp, Belgium
<a href="#">Chris Stevens</a>	University of Canterbury, NZ
<a href="#">Washington Taylor</a>	MIT, USA
<a href="#">Hao Wu</a>	Tsinghua University, China
<a href="#">Winner of the 2026 Rodney Baxter Prize (TBA)</a>	

Organisers

Local Organising Committee	Program Committee	Administration
Laurence Field (ANU) (chair)	Johanna Knapp (Melbourne) (chair)	<a href="mailto:anzamp.meeting@gmail.com">Email: anzamp.meeting@gmail.com</a>
Murray Batchelor (ANU) (chair)	Laurence Field (ANU)	
Peter Bouwknegt (ANU)	Gabriele Tartaglino-Mazzucchelli (UQ)	
Nathan Clisby (Swinburne)	Florian Beyer (Otago)	
	Holger Dullin (Sydney)	
	Debra Bernhardt (UQ)	
	Dominic Williamson (Sydney)	

Registration

[Registration](#) includes admission to the welcome reception, lunch on Tuesday and Wednesday, as well as morning and afternoon tea throughout the meeting.

The conference dinner is a separate cost on top of registration.

Category	Early-Bird price	Standard price
Student	\$0	\$50
ANZAMP Member	350	450
Retired ANZAMP Member	250	350
Non-Member	500	600

*\* Members of cognate societies (e.g. AIP) and societies with a reciprocity agreement with the AustMS are eligible for the ANZAMP member registration rate.*

Rodney Baxter Prize

Every three years, the [Rodney Baxter Prize for Mathematical Physics](#) will be awarded. This is awarded for an outstanding and internationally significant contribution to the area of Mathematical Physics primarily carried out in Australia or New Zealand. Currently, it is valued at \$5,700 AUD. More information, including a link to the eligibility criteria, may be found [here](#). The prize will next be awarded in 2026.


A. J. Guttmann Prize

Students and postdocs within one year of PhD conferral may be eligible to compete for the [A. J. Guttmann Prize](#). This is awarded at each ANZAMP annual meeting for the best student presentation. Currently, it is valued at \$500 AUD. More information, including eligibility criteria and a list of past winners, may be found [here](#).

Participants with caregiving responsibilities

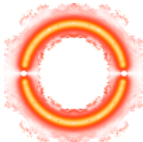
Applications for caregiver support grants may be submitted through the AustMS WIMSIG [Anne Penfold Street Awards](#).

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