

Thermosynthesis 2027: Sponsorship Opportunities

Gray's Inn, London | Friday 26 to Sunday 28 February 2027 | Approximately 100 participants

Run by Uncertain Systems | www.thermopilled.eu

Thermosynthesis is a three-day event at Gray's Inn, London, for approximately 100 people working on thermodynamic computing and related areas of science and engineering. The programme combines a school with mentorship, scientific discussion and hands-on technical work. We are inviting a small number of organisations to support the event and to take part in the programme.

Programme

Day	Date	Focus	Room
Day 1	Friday 26 February 2027	Single school day: Thermodynamic Computing School with mentorship	Bingham Room
Day 2	Saturday 27 February 2027	Morning keynote, then science panels as blocks and a coding jam competition with prizes, built on set challenges, with everyone coding together in one room; the Benchers' Library as a quiet overflow room	The Hall, Benchers' Library
Day 3	Sunday 28 February 2027	Lightning talks with science posters in the same room	The Hall

Day 1 places are limited to 60 by room capacity, and tickets for Day 1 are subject to this limit.

Sponsorship tiers

Prices are in GBP and exclude VAT, which will be added where applicable.

Benefit	Headline	Thermodynamic School Partner	Partner	Supporter
Price	£10,000	£5,000	£4,000	£1,250
Slots available	1	1	2 (Coding Jam; Science Panels)	8
Naming	"Thermosynthesis 2027, supported by [Sponsor]" plus Day 2 or Day 3	"Thermodynamic Computing School presented by [Sponsor]"	"Coding Jam, supported by [Sponsor]" or "Science Panels, supported by [Sponsor]"	No
Keynote opening the coding jam (Sat morning, The Hall, up to 20 min)	✓	No	No	No
Intro talk opening the school (up to 10 min)	No	✓	No	No
Science panel seat	✓	✓	✓	No
Science panel topic proposal	No	No	✓ (Science Panels Partner)	No
Mentor nomination for the school	No	✓	No	No
Coding jam challenge set by sponsor	✓	No	✓ (Coding Jam Partner)	No
Coding jam judging seat	Lead judge, overall prize	No	Judge for own challenge (Coding Jam Partner)	No

Benefit	Headline	Thermodynamic School Partner	Partner	Supporter
Prize naming	Overall coding jam prize	No	Category prize (Coding Jam Partner)	No
Logo on website and stage screens	✓ Most prominent	✓ Plus all Day 1 slides	✓	Website and shared stage slide
Printed logo on badges and lanyards	✓ Large	✓ Medium (badges)	✓ Medium (badges)	No
Printed logo in programme	✓ Cover	✓ Plus Day 1 pages	✓	Sponsor page
Printed logo on banners and signage	✓ Large	✓ Medium, plus Day 1 signage	✓ Medium, plus signage at the named session	Shared sponsor banner
Participant newsletters (pre- and post-event)	Dedicated feature plus ad in every newsletter	Ad in 2 newsletters	Ad in 2 newsletters	Logo in footer
Exhibition space	Booth	Poster table	Poster table	Shared poster table (Day 3)
Tickets included	6	4	4	2
Recruiting access (opt-in attendees only)	✓ Plus recruiting slot or desk	✓	✓	No
Uncertain Systems LinkedIn and X	Announcement and thank-you posts	Day 1 posts	Dedicated post	Group thank-you post
Uncertain Systems YouTube (organiser-made event content)	Mention in event videos	Mention in Day 1 videos	Mention in event videos	No

Thermodynamic School Partner. This tier is associated specifically with Day 1. The school is advertised as "Thermodynamic Computing School presented by [Sponsor]". The sponsor's logo appears on all Day 1 materials and slides. The sponsor gives the introductory talk that opens the school, nominates one mentor, and is featured in posts on Day 1.

Partners. The Coding Jam Partner sets one challenge, sits on the judging panel for that challenge and names a category prize. The Science Panels Partner proposes one panel topic. Both hold a panel seat.

Coding jam judging. Entries are scored by a judging panel against criteria published to participants together with the challenges, before the coding jam begins. The panel includes judges appointed by the organisers.

Programme content. Photos and videos on Uncertain Systems channels are produced by the organisers. Talks, panel topics, mentors and challenges are agreed with the organisers so that they fit the programme.

Attendee data. We do not sell or share a full attendee list. At registration, attendees are offered a separate opt-in for each sponsor with recruiting access. Sponsors receive contact details only for attendees who have opted in to contact from that sponsor, for use in line with UK GDPR. Newsletter content is sent by the organisers; no participant contact details are shared for this purpose.

Optional add-ons

Add-ons are available to sponsors at any tier, and may also be taken on their own. Prices exclude VAT.

Add-on	Price	Slots	What it includes
Coding jam catering sponsor	£2,500	1	Catering for coding jam participants on Day 2 in The Hall (sandwiches, snacks and drinks) is acknowledged as provided by the sponsor, with signage at the catering area and a mention in the coding jam opening remarks.
Coding jam prize pool	From £1,000	Open	The contribution is paid out in full as coding jam prizes. The sponsor is acknowledged at the prize announcement.

Add-on	Price	Slots	What it includes
Student travel grants	From £500	Open	Funds travel to London for students presenting posters or taking part in the school. Grants are awarded by the organisers. The sponsor is acknowledged as grant funder.

Next steps

1. Reply to indicate the tier and any add-ons you are interested in, or to arrange a short call.
2. We will confirm availability and send a short sponsorship agreement. Slots are allocated in the order in which commitments are received.
3. **Please confirm your commitment by Monday 30 November 2026.** Print-ready logos and newsletter content are due by Friday 12 February 2027 so that printed materials can include them.

Contact

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