

ANNOUNCING THE TECH23 FOR 2021!

This year we are delighted to be announcing the 23 young innovative companies from across Australia through the publication of the [Tech23 2021 booklet](#) which is available in print and also online. [Have a peek](#) and acquaint yourselves with the Tech23! We think the 23 for 2021 are great and want to congratulate them for what they have done so far and cheer them on to realise their potential!

On Wednesday 15 of December, 2021 many of the Founders of the Tech23 2021 companies will be [convening in Sydney](#) alongside investors, representatives from government, enterprise and industry. [Industry Leaders](#) include - Ranya Alkadamani, Aude Vignelles, Mark Pesce, David Spence, Ninotschka Titchkosky, Roger Allen, Cass Mao, Sarah Nolet, Georgina North and Michelle Deaker who will be involved as table hosts and on stage discussing topics such as new tools to amplify our intelligence; safe and reliable energy and impact of ESG initiatives on deeptech.

In the [Tech23 2021 booklet](#) we have collated some more perspectives of Industry Leaders in our midst. We hope that readers of the booklet gain another small glimpse of the personalities, the passion and the intelligence of the types of people who nurture mighty endeavours all around the country. You can view an online version of the Tech23 2021 booklet [here](#).

You can find out more about Tech23 2021 and register at <https://tech23.com.au/2021/>

ABOUT TECH23:

[Tech23](#) is a national forum that has been held annually for the last 13 years, taking pride in signposting the capabilities of our game changers and amplifying connections for emerging companies. We will be announcing the 23 gamechanging companies that will be spotlighted at Tech23 2021 in late November.

Tech23 2021 will involve many of the Founders of the 23 companies and involve Industry Leaders on the stage and as table hosts including - Ranya Alkadamani, Aude Vignelles, Mark Pesce, David Spence, Ninotschka Titchkosky, Roger Allen, Cass Mao, Sarah Nolet, Georgina North and Michelle Deaker who will be discussing topics such as new tools to amplify our intelligence; safe and reliable energy; responses to the environment; and impact of ESG initiatives on deeptech.

Tech23 2021 is made possible by the generous support of the following organisations: Transport for NSW, Main Sequence CSIRO Innovation Fund, AusIndustry Entrepreneurs' Programme delivered in partnership with i4 Connect, AWS, Addisons, ASX, ANSTO, Curtin University, Cicada Innovations and evokeAG.

The Tech23 2021 companies:

- **Atmo Biosciences** *Demystifying the human gut microbiome*
<https://atmobiosciences.com/>
- **Cipherstash** *The safest place for Personal Identifying Information*
<https://cipherstash.com/>
- **Diabetes Neuromathix** *Intelligent artificial pancreas transforms unstable diabetes*
<https://neuromathix.com/>
- **FiberSense** *Ubiquitous sensing using existing Fiberoptic infrastructure*
<https://fiber-sense.com/>
- **GridCognition** *Bankable distributed energy project simulations*
<https://gridcognition.com/>
- **HB11 Energy** *Clean, safe and unlimited energy* <https://hb11.energy>
<https://hb11.energy>
- **HydGene Renewables** *On-demand renewable hydrogen from bio-waste*
<https://hydgene.com/>
- **Innofocus Photonics Technology** *Smarter, greener, happier life by laser nanofabrication*
<https://innofocus.com.au/>
- **Jupiter Ionics** *We're powering the Green Ammonia revolution*
<https://www.jupiterionics.com/>
- **Mass Dynamics** *Smarter mass spectrometry data to knowledge*
<https://www.massdynamics.com/>
- **MGA Thermal** *Empowering renewables through thermal energy storage*
<https://www.mgathermalstorage.com/>
- **MicroTau** *Solving human problems with nature's surfaces*
<https://www.microtau.com.au/>
- **Novalith** *Using CO2 to simplify lithium chemicals production*
<https://www.novalith.com.au/>
- **Nuroflux** *Illuminating clinical blind spots* <https://nuroflux.com/>
<https://nuroflux.com/>
- **Psylo** *Psychedelic-inspired medicine to treat mental*
<https://psylo.bio/>
- **Quasar** *Making space communication accessible, sustainable, safer*
<https://www.quasarsat.com/>
- **RapidAIM** *Taking the guesswork out of pest management*
<https://rapidaim.io/>
- **SensaWeb** *Radiation assurance. Real-time data made simple*
<https://www.sensaweb.com.au/>
- **Spiral Blue** *Democratising Earth observation with edge computing*
<https://www.spiralblue.space/>
- **Synbiote** *Supporting innovation - more biopharmaceuticals for less*
<https://www.synbiote.com/>
- **Tekuma** *Improving human and technology interaction*
<https://www.tekuma.tech/>
- **Tessara Therapeutics** *Breaking therapeutic barriers in neurology*
<https://www.tessartrx.com/>
- **Tiny Bright Things** *See tiny better, do impossible things*
<https://tinybrightthings.com/>

Media Contact

Stacy Tan • Marketing Assistant
+61 3 9663 3093 • stacy@teamslatts.com.au

