AI and ML in Drug Design & Discovery



NCI and Intersect Showcase

AI is rapidly revolutionizing drug design and discovery, fuelled by the promise of dramatically accelerating a very costly and time-consuming process.

Four peak presentations will showcase state-of-the-art research activity in this fast evolving field. The talks will be of broad interest for scientists working into the field of HPC and Big Data in drug design and biosciences more broadly, from advanced graduate research student level, to early career researchers and beyond.

Event Details

Date: Thursday 26th May, 2022
Time: 12 noon – 4pm (AEST)
Venue: via Zoom Webinar

FIND OUT MORE

Speakers

Prof Cecilia Clementi
(Freie Universität Berlin)

Dr Arvind Ramanathan
(Argonne National Laboratory)

Prof Olexandr Isayev
(Carnegie Mellon University)

Prof Michele Vendruscolo
(University of Cambridge)

Moderator

Professor Ben Corry
(Australian National University)

Contact

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This event is supported by Intersect Australia and NCI Australia.