Artificial Intelligence & Machine Learning in Cancer Research

3rd NCI and Intersect Showcase

Four expert presentations will showcase state-of-the-art research activity aimed at enhancing cancer research by integrating artificial intelligence (AI) and machine learning (ML) techniques.

Internationally renowned speakers reveal how large, high-quality datasets coupled with ML and analysis algorithms can play a vital role in the process of cancer research. The presentations will be of great interest for scientists interested in the field of AI / ML in tissue imaging, cancer diagnose, drug design, and treatment – and more broadly in biomedical applications - from graduate research students to early career researchers and beyond.

Event Details

Date: Friday 23rd June, 2023
Time: 10am – 2pm (AEST)
Venue: via Zoom Webinar

FIND OUT MORE

Speakers

Dr Jennifer Couch
(National Cancer Institute, USA)

Dr Jayashree Kalpathy-Cramer
(University of Colorado)

Dr Fred Prior
(University of Arkansas for Medical Sciences)

Dr Yitan Zhu
(Argonne National Lab, USA)

Moderator

Dr David Chalmers
(Monash University)

Contact

Dr Meiyun Chang-Smith (meiyun@intersect.org.au)

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