

WS-RIDL 2026

WORKSHOP SERIES ON RELIABLE AND INTERPRETABLE DEEP LEARNING



Challenges, Theories and Applications
in Biomedical Informatics



August 17 to 21, 2026



HKMU & SFU, Hong Kong

WS-RIDL 2026 brings together leading scholars in AI and bioinformatics to explore how deep learning can move from breakthrough models to real-world impact. Through keynotes, invited talks, and tutorials, the forum spotlights trustworthy AI and its potential to advance biomedical research and healthcare.

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Engineering and Technology

FEATURED KEYNOTES



KC Santosh,
Ph.D.

Oregon Institute of Technology,
USA

Green Computing is
All What You Need!



Haoran Xie,
Ph.D.

Lingnan University,
Hong Kong

Reliable Reasoning of
Large Language Models
via Implicit Sentiment
Analysis



Qiangfu Zhao,
Ph.D.

Zhejiang Normal University,
China

Concept Generation:
A Way Towards
Interpretable AI



Ke Li,
Ph.D.

University of Exeter,
UK

From Genomic
Language Models to
Virtual Scientists

INVITED SPEAKERS



A. K. Sangaiah,
Ph.D.

YunTech,
Taiwan



Hongmin Cai,
Ph.D.

SCUT,
China



Leo Zhang,
Ph.D.

Griffith University,
Australia



Mingwen Shao,
Ph.D.

SUAT,
China



Yuheng Jia,
Ph.D.

Southeast University,
China



Walid Gomaa,
Ph.D.

E-JUST,
Egypt



Weiqiang Zhou,
Ph.D.

BSPH,
USA



Le Ou-Yang,
Ph.D.

SMBU,
China



Rizwan Qureshi,
Ph.D.

Salim Habib University,
Pakistan



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