Combi Seminar

Wednesday, 11.3.21 | 1:30 | Foege Auditorium
remote viewing option: https://depts.washington.edu/gsrestrc/remote.htm

Dr. Su-In Lee

University of Washington

"Explainable AI: where we are and how to move forward for cancer pharmacogenomics"

The AIMS lab, led by Su-In Lee, aims to ***conceptually*** and ***fundamentally*** advance how AI/ML can be integrated with biomedical sciences by addressing novel, forward-looking and stimulating questions, enabled by advancing foundational AI/ML or applying advanced AI/ML methods. The AIMS lab's recent research focuses on a broad spectrum of problems, including developing explainable AI (a.k.a. interpretable ML) techniques, identifying the cause and treatment of challenging diseases such as cancer and Alzheimer's disease, and developing and auditing clinical AI models.

https://suinlee.cs.washington.edu/

Questions? Contact Brian Giebel at bgiebel@uw.edu or visit the Combi website at http://www.gs.washington.edu/news/combi.htm