

Upcoming Seminar from the Maine INBRE Data Science Colloquium

Interpretable Breast Cancer Risk Assessment Through Biophysics-Driven Subtyping of Mammographic Dense Tissue

with Andre Khalil, Ph.D.

Maren Auditorium, MDI Biological Laboratory
October 1, 2025 at 2 p.m.

A Zoom option is available for participants who cannot attend in person.

Please register if you plan to attend virtually.



Dr. Andre Khalil is the founder and director of [CompuMAINE](#). He was assistant/associate professor of Mathematics from 2005–2017 and is now associate professor of biomedical engineering at the University of Maine.

Dr. Khalil and his lab are working with many research groups in biological sciences, medicine, bioengineering, ecology, psychology, chemical engineering, radiology, physics and astronomy. Collaborators include the University of Maine, The Jackson Laboratory and a multitude of other national and international groups in Maine, New Jersey, Idaho, New Mexico, California, Canada, France, Germany, UK, and Russia.