BRIGHAM AND WOMEN'S HOSPITAL

HARVARD MEDICAL SCHOOL

181 Longwood Avenue
Boston, Massachusetts 02115-5804

Department of Medicine
Channing Division of Network Medicine

Channing Methods Seminar
January 10 (Tuesday), 2022, 11AM (ET)
MCP 5th-floor large conference room
https://us02web.zoom.us/j/579497999?pwd=cHNIWHMzWUIFUUVJTG1EeVJmY05aQT09
Meeting ID: 579 497 999
Passcode: 844168

Michael McGeachie, PhD
Channing Division of Network Medicine

Brigham and Women's Hospital

Harvard Medical School

A History of AI and Machine Learning

***Bio**:* Michael McGeachie is an Assistant Professor at the Channing Division of Network Medicine and Harvard Medical School. He received his PhD. in Artificial Intelligence from the MIT Computer Science and Artificial Intelligence laboratory. He is the author of the only open-source Conditional Gaussian Bayesian Network implementation and the author of many publications describing predictive models in biomedical applications. Dr McGeachie is currently principal investigator of two NIH grants investigating micro RNA influences in asthma and lung function using integrative omic and AI techniques.