

THESIS DEFENSE

DEPT: Electrical Engineering and Computer Science

DATE: August 5, 2021

TIME: 2:00pm-4:00pm

PLACE: Remote Defense – Microsoft Teams

TITLE: The Evaluation of Current Spiking Neural Network Conversion Methods in Radar Data

STUDENT: Colton Smith

ADVISOR: Jundong Liu

CONTACT: Contact advisor if you wish to obtain information to join the defense remotely.