

FLORIDA STATE UNIVERSITY
FAMU-FSU COLLEGE OF ENGINEERING

CO-LEARNING OF EXTRUDED DEPOSITION QUALITY FOR DEVELOPING
INTERCONNECTED ADDITIVE MANUFACTURING SYSTEMS

By
AN-TSUN WEI

A Thesis submitted to the
Department of Industrial and Manufacturing Engineering
in partial fulfillment of the
requirements for the degree of
Master of Science

2020

An-Tsun Wei defended this thesis on July 8, 2020.

The members of the supervisory committee were:

Hui Wang

Professor Directing Thesis

Tarik Dickens

Committee Member

Lichun Li

Committee Member

The Graduate School has verified and approved the above-named committee members and certifies that the thesis has been approved in accordance with university requirements.