

FLORIDA STATE UNIVERSITY
FAMU-FSU COLLEGE OF ENGINEERING

MODELS AND SOLUTION ALGORITHMS FOR EFFICIENT TRUCK SCHEDULING AT
CROSS-DOCKING TERMINALS WITH TIME-SENSITIVE PRODUCTS

By
OLUWATOSIN THEOPHILUS

A Dissertation submitted to the
Department of Civil and Environmental Engineering
in partial fulfillment of the
requirements for the degree of
Doctor of Philosophy

2021

Oluwatosin Theophilus defended this dissertation on February 10, 2021.

The members of the supervisory committee were:

Maxim A. Dulebenets
Professor Directing Dissertation

Samuel Awoniyi
University Representative

John O. Sobanjo
Committee Member

Juyeong Choi
Committee Member

Yanshuo Sun
Committee Member

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