FLORIDA STATE UNIVERSITY COLLEGE OF ARTS & SCIENCES

BAYESIAN STOCHASTIC ATTENTION-BASED NEURAL BAG OF FEATURE MODEL WITH APPLICATIONS IN SEQUENCE DATA

By

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A Dissertation submitted to the Department of Statistics in partial fulfillment of the requirements for the degree of Doctor of Philosophy

2023

Xu Liu defended this dissertation on March 23, 2023. The members of the supervisory committee were:	
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