## FLORIDA STATE UNIVERSITY COLLEGE OF ARTS AND SCIENCES

## ON THE APPLICATION OF MOLECULAR DYNAMICS SIMULATIONS TO THE STUDY OF INTRINSICALLY DISORDERED PROTEINS

By

## ALAN HICKS

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

2020

Alan Hicks defended this dissertation on May 14, 2020. The members of the supervisory committee were:	
	Bernd Berg Professor Co-Directing Dissertation
	David Van Winkle
	Professor Co-Directing Dissertation
	Time Albert A. Charac
	Timothy A. Cross
	University Representative
	Huan-Xiang Zhou
	Committee Member

Peng Xiong

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.