

THE GRADUATE COLLEGE  
WESTERN MICHIGAN UNIVERSITY  
KALAMAZOO, MICHIGAN

Date June 26, 1998

WE HEREBY APPROVE THE DISSERTATION SUBMITTED BY

Ahmad H. Farhat

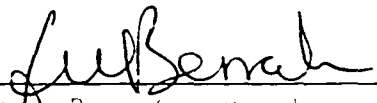
ENTITLED Angle-resolved studies of inner shell excitations for argon, krypton and xenon using third generation synchrotron sources

AS PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE

DEGREE OF Doctor of Philosophy

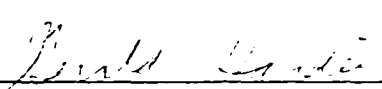
Physics


\_\_\_\_\_  
(Department)

  
\_\_\_\_\_  
Dissertation Review Committee Chair

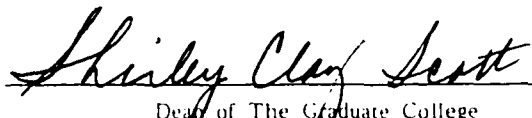
  
\_\_\_\_\_  
Dissertation Review Committee Member

  
\_\_\_\_\_  
Dissertation Review Committee Member

  
\_\_\_\_\_  
Dissertation Review Committee Member

  
\_\_\_\_\_  
Dissertation Review Committee Member

APPROVED

  
\_\_\_\_\_  
Dean of The Graduate College

Date August 1998