GEORGE K. HARITOS VITA – 2019

EDUCATION

Ph.D. in Engineering - Structural Mechanics, Northwestern University, 1978 M.S. in Engineering - Mechanics and Materials, University of Illinois at Chicago, 1970 B.S. in Engineering - Applied Mechanics, University of Illinois at Chicago, 1969

EXPERIENCE

The University of Akron, Akron, OH Dean, College of Engineering, 2003-15 On Sabbatical Leave, 2015-16 Professor, Mechanical Engineering, 2003-Professor, Civil Engineering, 2014Jan 2003-Present

Air Force Institute of Technology, Wright-Patterson Air Force Base, OH
Adjunct Professor, Dept. of Aeronautics & Astronautics, 2001-2003
Professor of Engineering Mechanics, 2001
Commandant (President), 1999-2001
Vice Commandant (Senior Vice President), 1998-1999
Tenured Associate Professor,

1995-2003

SERVICE (cont)

ASME Joint Applied Mechanics Division/Materials Division

Member, 1987-2001

- Committee on Constitutive Equations Dayton Area Graduate Studies Institute (DAGSI)

Research Committee Member, 1997-1998

OSD Defense Co9 0 Td[C)3.3 (onreW nBT/TT0 1 14.8 (71 (e)TJ0)(D)13.1 (e Tw 3.699 0 Td(/P 3&MCID 4 BDC 0.002 61 Td

RESEARCH AWARDS (cont)

Transition of Corner

PUBLICATIONS (cont)

Proceedings, Reports, Other (cont):

Haritos, G. K., Nicholas, T. and D. L. Miller, "Life Prediction Methodology for Non-Isothermal Creep

PRESENTATIONS (cont)

Seminars (cont):

Research Needs in the Mechanics of Multiphase Materials, University of Rhode Island, Kingston, RI, Nov 1987

Air Force Research in Structural Mechanics -- Present and Future, 10816601 ploiecs