



Calhoun: The NPS Institutional Archive
DSpace Repository

NPS Scholarship

Publications

1980

Resume of Terry Robert McNelley, 1980

McNelley, Terry Robert

Monterey, California: Naval Postgraduate School

<https://hdl.handle.net/10945/53926>

This publication is a work of the U.S. Government as defined in Title 17, United States Code, Section 101. Copyright protection is not available for this work in the United States.

Downloaded from NPS Archive: Calhoun



Calhoun is the Naval Postgraduate School's public access digital repository for research materials and institutional publications created by the NPS community. Calhoun is named for Professor of Mathematics Guy K. Calhoun, NPS's first appointed -- and published -- scholarly author.

Dudley Knox Library / Naval Postgraduate School
411 Dyer Road / 1 University Circle
Monterey, California USA 93943

<http://www.nps.edu/library>

RESUME OF TERRY ROBERT McNELLEY

Terry McNelley was born in Fort Wayne, Indiana on July 24, 1945. He attended Purdue University where he received a B.S. in Metallurgical Engineering in 1967. He received a Ph.D. in Materials Science and Engineering from Stanford University in 1973. His research concentrated on the mechanical behavior of materials.

While at Stanford, he served as a Research Assistant and Teaching Assistant in the Department of Materials and Engineering. He also spent the summer of 1967 as a Research Scientist in the Materials Branch at Ames Research Center, NASA, Moffett Field, California.

Following graduation from Stanford, he served as an Assistant Professor of Mechanical Engineering at the University of Wyoming in Laramie, Wyoming, for four years.

In September 1976 he joined the faculty of the Naval Postgraduate School, Monterey, California, where he is an Associate Professor in the Materials Science section of the Department of Mechanical Engineering. His current research interests include work on armor steels, ultra-high carbon steels for bearing applications and thermomechanical processing of aluminum-magnesium alloys.

He is a member of the American Society for Metals, Phi Eta Sigma, Tau Beta Pi, and Sigma Xi.

In the spring of 1980 he joined the faculty at the Royal Military College, Shrivvenham, UK, as a Visiting Exchange Professor for one year.

