

Education

Ph.D.: Vanderbilt University (Vandy), Nashville, Tennessee, USA

Subject: Solid-State Physics

Thesis title: Hyperfine Magnetic Field Measurements in the Heusler Alloys Co_2TiZ , Co_2MnZ ($Z = \text{Si}, \text{Ge}, \text{and Sn}$) And Co_2MnGa Using the Mössbauer Effect (ME) and the Time Differential Perturbed Angular Correlation (TDPAC) Techniques.

Committee Members:

Dr. Joseph Hamilton - Vanderbilt University
Dr. A. V. Ramayya - Vanderbilt University
Dr. S. Jha - University of Cincinnati
Dr. Thomas Weiler - Vanderbilt University
Dr. Thomas Pinkston - Vanderbilt University
Dr. W. F. Flannigan - Vanderbilt University

Date Completed: 1989

Date Confirmed: 1990

M. S.: The University of Iowa, Iowa City, Iowa, USA

Subject: Theoretical Physics

Thesis title: Numerical Techniques for Two Body Schrödinger Equation

Advisor: Professor Gerald L. Payne

Date Confirmed: 1984

M. S. E. E.: The University of Iowa, Iowa City, Iowa, USA

Subject: Electrical and Electronic Engineering

Advisor: Professor S. B. Reddy

Date Confirmed: 1981

B. S. E. E.: The University of Iowa, Iowa City, Iowa, USA

Date Confirmed: 1980