

8.0 NUCLEAR PHYSICS LABORATORY PERSONNEL

Faculty

Eric G. Adelberger, Professor
Hans Bichsel, Affiliate Professor
John G. Cramer, Professor
Peter J. Doe, Research Professor
Steven R. Elliott, Research Assistant Professor
George W. Farwell, Professor Emeritus
Jens H. Gundlach, Research Assistant Professor
Isaac Halpern, Professor Emeritus
Blayne R. Heckel, Professor
John P. Lestone, Research Assistant Professor¹
R.G. Hamish Robertson, Professor, Scientific Director, Nuclear Physics Laboratory
Hardy Siefert, Visiting Scientist
Kurt A. Snover, Research Professor
Thomas Steiger, Research Assistant Professor
Derek W. Storm, Research Professor; Executive Director, Nuclear Physics Laboratory
Thomas A. Trainor, Research Associate Professor
Robert Vandenbosch, Professor
William G. Weitkamp, Research Professor Emeritus
John F. Wilkerson, Professor

Research Staff

Stefan Baessler, Research Associate
Marcus Beck, Research Associate
Ann Caraley, Research Associate
Jean-Marc Casandjian, Research Associate
Reena Meijer Drees, Research Associate²
Steven D. Penn, Research Associate³
Gregory Smith, Research Associate
Josephus P. van Schagen, Research Associate
Dharmika Weerasundara, Research Associate

Predoctoral Research Associates

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|-------------------------------|-----------------------------|---------------------------------|
| Qazi Rushdy Ahmad | Michael Harris ⁴ | Hans Pieter Mumm |
| James C. Beck ⁵ | Karsten Heeger | Alan W.P. Poon |
| Michael Browne | Bruce Henry | Jeffrey Reid |
| Gopal Brugalette | Charles D. Hoyle | Miles Smith |
| Lincoln D. Carr | Michael Kelly | Alejandro Sonzogni ⁶ |
| Charles Duba | Erik Leder | |
| Christian D'Urso ⁷ | Diane Markoff ⁸ | |
| Phil Geissbuhler | Erik Mohrmann | |

¹ Now at Los Alamos National Laboratory, Los Alamos, NM.

² Now at 8140 Lakeview Drive, Burnaby, BC, Canada.

³ Now at Syracuse University, Syracuse, NY.

⁴ Now at 1181 Q St. #F, Arcata, CA.

⁵ Now at Comforce, Redmond, WA.

⁶ Now at Argonne National Laboratory, Argonne, IL.

⁷ Now at ILX Lightwave, Bozeman, MT.

⁸ Now at TUNL, North Carolina State University, Durham, NC.

Professional Staff

John F. Amsbaugh, Research Engineer
Thomas Burritt, Research Engineer
James Franklin, Research Engineer
Gregory C. Harper, Research Engineer
Mark A. Howe, Research Engineer
Carl E. Linder, Research Engineer
Duncan Prindle, Research Scientist
Richard J. Seymour, Computer Systems Manager
H. Erik Swanson, Research Physicist
Pete Thornewell, Research Engineer
Timothy D. Van Wechel, Electronics Engineer
Douglas I. Will, Research Engineer

Technical Staff

James Elms, Instrument Maker
Allan Myers, Electronics Technician
Hendrik Simons, Instrument Maker, Shop Supervisor
Steve Zsitvay, Instrument Maker

Administrative Staff

Barbara J. Fulton, Administrative Assistant
Karin M. Hendrickson, Office Assistant

Part Time Staff

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|-------------------------------|-------------------------------|
| Kevin Ayers | Steve Martin ⁹ |
| Michael Beard ⁹ | Tami McGonagle |
| Matthew Blakley ⁹ | Keven McKenney |
| John Catton ⁹ | Christy McKinley |
| Nathan Collins | Chris Paul ⁹ |
| Sean Conner | Justin Prosser |
| Clara Eberhardy | Ludwig Reid ⁹ |
| Jon Gardiner ⁹ | Margaret Reitz |
| Goodenough, Lisa ⁹ | Curtis Reynolds ⁹ |
| Laura Grout | Gwynn Robbins |
| Derrick Johnson | Christina Scovel ⁹ |
| M-H Ricky Lam ⁹ | Andrew Sharp |
| Hadley Lawler ⁹ | Craig Standley |
| Allison Leighton ⁹ | Davin Tarr ⁹ |
| Jennifer Loveless | Matthew Wilson |

⁹ No longer associated with the Nuclear Physics Laboratory.

9.0 DEGREES GRANTED, ACADEMIC YEAR, 1997-1998

“Measurement of the parity nonconserving spin-rotation of transmitted cold neutrons through a liquid helium target,” Diane M. Markoff, University of Washington (1997).

“A search for a macroscopic CP violating interaction, using a spin-polarized torsion pendulum,” Michael G. Harris, University of Washington, (1998).

