INSTRUMENTS AND CONTACTS

High resolution powder diffractometer (BT-1)
J. K. Stalick, (301) 975-6223, judy.stalick@nist.gov
B. H. Toby, (301) 975-4297, brian.toby@nist.gov

DARTS, Residual stress and texture diffractometer (BT-8)
H. J. Prask, (301) 975-6226, hank@nist.gov
P. C. Brand, (301) 975-5072, pbrand@nist.gov

30 m SANS instrument (NG-7)
C. J. Glinka, (301) 975-6242, cglinka@nist.gov
J. B. Barker, (301) 975-6732, barker@nist.gov
J. Schulz, (301) 975-6469, jamie.schulz@nist.gov

30 m SANS instrument (NG-3) (NIST/NSF-CHRNS)
B. Hammouda, (301) 975-3961, hammouda@nist.gov
S. R. Kline, (301) 975-6243, steven.kline@nist.gov
S. Krueger, (301) 975-6734, krueger@nist.gov

8 m SANS instrument (NG-1)
A. Karim, (301) 975-6588, karim@nist.gov

USANS, Perfect crystal SANS (BT-5) (NIST/NSF-CHRNS)
J. B. Barker, (301) 975-6732, barker@nist.gov

Cold neutron reflectometer-vertical sample-polarized beam option (NG-1)
C. F. Majkrzak, (301) 975-5251, cmajkrzak@nist.gov
J. A. Dura, (301) 975-6251, jdura@nist.gov

Cold neutron reflectometer-horizontal sample (NG-7)
S. K. Satija, (301) 975-5250, satija@nist.gov
R. Ivkov, (301) 975-4662, rivkov@nist.gov

Triple-axis polarized-beam spectrometer (BT-2)
J. W. Lynn, (301) 975-6246, jeff.lynn@nist.gov

Triple-axis fixed incident energy spectrometer (BT-7)
J. W. Lynn, (301) 975-6246, jeff.lynn@nist.gov

Triple-axis spectrometer (BT-9)
R. W. Erwin, (301) 975-6245, rerwin@nist.gov
P. M. Gehring, (301) 975-3946, pgehring@nist.gov

SPINS, Spin-polarized triple-axis spectrometer (NG-5) (NIST/NSF-CHRNS)
P. M. Gehring, (301) 975-3946, pgehring@nist.gov
S.-H. Lee, (301) 975-4257, seung-hun.lee@nist.gov

FANS, Filter-analyzer neutron spectrometer (BT-4)
T. J. Udovic, (301) 975-6241, udovic@nist.gov
P. Papanek, (301) 975-5049, pete@jazz.ncnr.nist.gov
D. A. Neumann, (301) 975-5252, dan@nist.gov

FCS, Fermi-chopper time-of-flight spectrometer (NG-6)
C. M. Brown, (301) 975-5134, craig.brown@nist.gov
T. J. Udovic, (301) 975-6241, udovic@nist.gov

DCS, Disk-chopper time-of-flight spectrometer (NG-4)
J. R. D. Copley, (301) 975-5133, jcopley@nist.gov
J. C. Cook, (301) 975-6403, jeremy.cook@nist.gov

High-flux backscattering spectrometer (NG-2)
R. M. Dimeo, (301) 975-8135, robert.dimeo@nist.gov
Z. Chowdhuri, (301) 975-4404, zema@nist.gov

NSE, Neutron spin echo spectrometer (NG-5)
N. S. Rosov, (301) 975-5254, nrosov@nist.gov

Prompt-gamma neutron activation analysis (NG-7)
R. M. Lindstrom, (301) 975-6281, dick.lindstrom@nist.gov
R. L. Paul, (301) 975-6287, rpaul@nist.gov

Other activation analysis facilities
R. R. Greenberg, (301) 975-6285, rgreenberg@nist.gov

Cold neutron depth profiling (NG-0)
G. Lamaze, (301) 975-6202, lamaze@nist.gov

Instrument development station (NG-0)
D. F. R. Mildner, (301) 975-6366, mildner@nist.gov
H. H. Chen-Mayer, (301) 975-3782, chenmayer@nist.gov

Neutron interferometer (NG-7)
M. Arif, (301) 975-6303, muhammad.arif@nist.gov

Fundamental neutron physics station (NG-6)
M. S. Dewey, (301) 975-4843, mdewey@nist.gov

Theory and modelling
N. F. Berk, (301) 975-6224, nfb@nist.gov
T. Yildirim, (301) 975-6228, taner@nist.gov

Sample environment
D. C. Dender, (301) 975-6225, dender@nist.gov
L. J. Santodonato, (301) 975-6657, lsantodonato@nist.gov

NIST CENTER FOR NEUTRON RESEARCH

For copies of or information on this report, contact:

Ronald L. Cappelletti
(310) 975-6221
ron.cappelletti@nist.gov

For additional information on the facility, contact:

J. Michael Rowe
(301) 975-6210
mike.rowe@nist.gov

John J. Rush
(301) 975-6231
john.rush@nist.gov

To obtain guidelines for preparing proposals to conduct research at the facility, contact:

William Kamitakahara
(301) 975-6878
william.kamitakahara@nist.gov

Location of all contacts:

NIST Center for Neutron Research
Building 235, Room E151, Mail Stop 8562
National Institute of Standards and Technology
Gaithersburg, MD 20899-8562

Details are also available on the NCNR Web site:
www.ncnr.nist.gov.