

# Contents

- |           |  |   |
|-----------|--|---|
| <b>1</b>  | <b>PUMA – Thermal Triple Axis Spectrometer</b>   | O. Sobolev, A. Teichert,<br>N. Jünke          |
| <b>2</b>  | <b>SPODI – High-resolution powder diffractometer</b>                                       | M. Hoelzel, A. Senyshyn                       |
| <b>3</b>  | <b>HEiDi – Hot Single Crystal Diffractometer for<br/>Structure Analysis with Neutrons</b>  | M. Meven                                      |
| <b>4</b>  | <b>SPHERES – Backscattering spectrometer</b>   | J. Wuttke                                     |
| <b>5</b>  | <b>DNS – Neutron Polarization Analysis</b>   | Y. Su   |
| <b>6</b>  | <b>J-NSE – Neutron spin echo spectrometer</b>  | O. Holderer, M. Zamponi,<br>M. Monkenbusch    |
| <b>7</b>  | <b>KWS-1/-2 – Small Angle Neutron Scattering</b>   | H. Frielinghaus,<br>M.-S. Appavou             |
| <b>8</b>  | <b>KWS-3 – Very Small Angle Neutron Scattering<br/>Diffractometer with Focusing Mirror</b> | V. Pipich                                     |
| <b>9</b>  | <b>RESEDA – Resonance Spin Echo Spectrometer</b>   | W. Häußler                                    |
| <b>10</b> | <b>TREFF – Reflectometer</b>   | S. Mattauch, U. Rücker                        |
| <b>11</b> | <b>TOFTOF – Time-of-flight spectrometer</b>  | H. Morhenn, S. Busch,<br>G. Simeoni, T. Unruh |