

## F-Praktikum Sommersemester 2018

|                         | Gruppe           | 09.4.<br>16.4.<br>23.4.        | -<br>07.5.<br>14.5.           | -<br>28.5.<br>04.6. | 11.6.<br>18.6.<br>25.6.        | 02.7.<br>09.7.<br>-           |                     |
|-------------------------|------------------|--------------------------------|-------------------------------|---------------------|--------------------------------|-------------------------------|---------------------|
| Montag                  | Phy1a            | V5                             | V42                           | V16                 |                                |                               |                     |
|                         | Phy6a<br>Phy6b   | V39                            | V11                           | V42                 | V25                            | V17                           |                     |
|                         | Phy7a<br>Phy7b   | V42                            | V14                           | V39                 | V28                            | V25                           |                     |
|                         | Phy8a<br>Phy8b   | V12                            | V16                           | V14                 | V11<br><small>ab 18.6.</small> | V42                           |                     |
|                         | MPhy1a<br>MPhy1b | V38                            | V27                           | V11                 | V39                            | V16                           |                     |
|                         | MPhy2a<br>MPhy2b | V36                            | V38                           | V8                  | V41                            | V27                           |                     |
|                         | MPhy3a<br>MPhy3b | V28                            | V5                            | V38                 | V27                            | V12                           |                     |
|                         | MPhy4a<br>MPhy4b | V14                            |                               |                     |                                |                               |                     |
|                         | MPhy5a<br>MPhy5b | V27                            | V8                            | V12                 | V38                            | V14<br><small>am 9.7.</small> |                     |
|                         | MPhy7a<br>MPhy7b | V25<br><small>ab 16.4.</small> | V36                           | V27                 | V8                             | V28                           |                     |
|                         | LA1a<br>LA1b     |                                |                               |                     | V36                            | V5                            |                     |
|                         | LA2a<br>LA2b     |                                |                               |                     | V12                            | V11                           |                     |
|                         | LA3a<br>LA3b     |                                |                               |                     | V5                             | V38                           |                     |
|                         |                  | Gruppe                         | 13.4.<br>20.4.<br>27.4.       | 04.5.<br>-<br>18.5. | 25.5.<br>01.6.<br>08.6.        | 15.6.<br>22.6.<br>29.6.       | 06.7.<br>13.7.<br>- |
|                         | Freitag          | Phy2a<br>Phy2b                 | V12                           | V11                 | V5                             | V17                           | V39                 |
| Phy3a<br>Phy3b<br>Phy3c |                  | V39<br><small>ab 20.4.</small> | V12                           | V17                 | V5                             | V42                           |                     |
| Phy4a<br>Phy4b          |                  | V5                             | V17                           | V14                 | V28                            | V8                            |                     |
| Phy5a                   |                  | V11<br><small>am 20.4.</small> | V14<br><small>am 4.5.</small> | V12                 |                                |                               |                     |
| MPhy4a<br>MPhy4b        |                  |                                | V27                           | V42                 | V8                             | V28                           |                     |
| MPhy6a<br>MPhy6b        |                  | V27                            | V16                           | V39                 | V14                            | V5                            |                     |
| MPhy8a<br>MPhy8b        |                  | V8<br><small>ab 20.4.</small>  | V39                           | V27                 | V16                            | V12                           |                     |
| LA4a<br>LA4b            |                  |                                |                               |                     | V41                            | V36                           |                     |

| Versuche |   | Betreuer |
|----------|---|----------|
| V 5      | Dielektrische Funktion  | RKR      |
| V 8      | Photoeffekt   | TL / KG  |
| V 11     | Elektronenbeugung   | CE       |
| V 12     | Zeeman-Effekt und HF-Spektroskopie  | GH / AK  |
| V 14     | Hall-Effekt   | RKR      |
| V 16     | Röntgenstrahlbeugung  | CE       |
| V 17     | REM   | CE / TL  |
| V 25     | Rutherford-Streuung   | RKR      |
| V27      | NMR - Tomografie und - Spektroskopie  | GH / AK  |
| V28      | Schallausbreitung im Festkörper   | TL       |
| V36      | STM   | TL / CE  |
| V38      | Gamma-Spektroskopie   | RKR      |
| V39      | Stern-Gerlach-Versuch   | TL       |
| V41      | AFM   | FD       |
| V42      | Photovoltaik  | GH / AK  |
|          | <p> <b>RKR</b> ... Prof. Reinhard Krause-Rehberg<br/> <b>GH</b> ... Dr. Günter Hempel<br/> <b>AK</b> ... Dr. Alexey Krushelnitsky<br/> <b>CE</b> ... Dr. Christian Eisenschmidt<br/> <b>TL</b> ... Dr. Hans-Theo Langhammer<br/> <b>KG</b> ... Dr. Konrad Gillmeister<br/> <b>FD</b> ... Florian Deininger </p> |          |