

| Experiments         | Johannes | Rende       | Urs       | Martina | Marcella | Marco       | Jens      | Marco | Thomas | Susana  | Piet    | Werner    | Hans  | Lars   | Michael | Leticia  |   |
|---------------------|----------|-------------|-----------|---------|----------|-------------|-----------|-------|--------|---------|---------|-----------|-------|--------|---------|----------|---|
|                     | Bernhard | Steerenberg | Wiedemann | Knoop   | Bona     | Contalbrigo | Osterhoff | Selvi | Udem   | Cebrian | Schmidt | Vogelsang | Kraus | Eklund | Wurm    | Cunquero |   |
| AD3 (ASACUSA)       |          |             |           |         |          |             |           |       | ●      |         | ●       |           |       |        |         |          | 2 |
| AD5 (ALPHA)         |          |             |           | ●       |          |             |           |       | ●      |         | ●       |           |       |        |         |          | 3 |
| AD6 (AEGIS)         |          |             |           | ●       |          |             |           |       | ●      |         | ●       |           |       |        |         |          | 3 |
| AD7 (GBAR)          |          |             |           | ●       |          |             |           |       | ●      |         | ●       |           |       |        |         |          | 2 |
| AD8 (BASE)          |          |             |           | ●       |          |             |           |       | ●      |         | ●       |           |       |        |         |          | 3 |
| PS212 (DIRAC)       |          |             |           |         |          |             |           |       |        |         |         | ●         |       |        |         | ●        | 2 |
| PS215 (CLOUD)       |          |             |           |         |          |             |           |       |        |         |         |           | ●     |        |         |          | 1 |
| NA58 (COMPASS)      |          |             |           |         |          | ●           |           |       |        |         |         | ●         |       |        |         | ●        | 3 |
| NA61 (SHINE)        |          |             | ●         |         | ●        |             |           |       |        |         |         |           |       |        |         | ●        | 3 |
| NA62                |          |             |           |         | ●        | ●           |           |       |        |         |         | ●         | ●     |        |         |          | 4 |
| NA63                |          |             | ●         |         |          |             |           |       |        |         |         |           | ●     |        |         |          | 2 |
| NA64                | ●        |             |           |         | ●        | ●           |           |       |        |         |         |           |       |        |         |          | 3 |
| AMBER (SPSC-P-360)  |          |             |           |         |          | ●           |           |       |        |         |         | ●         |       |        |         | ●        | 3 |
| NA65 (DSTAU)        | ●        |             |           |         |          | ●           |           |       |        |         |         |           |       |        |         |          | 3 |
| ProtoDUNE-DP (NP02) |          |             |           |         |          |             |           | ●     |        |         | ●       |           | ●     |        | ●       |          | 4 |
| ProtoDUNE-SP (NP04) |          |             |           |         |          |             |           | ●     |        |         | ●       |           | ●     |        | ●       |          | 4 |
| ENUBET (NP06)       | ●        |             |           |         |          |             |           | ●     |        |         |         |           |       | ●      |         |          | 3 |
| T2K ND280 (NP07)    |          |             |           |         |          |             |           | ●     |        |         | ●       |           |       |        | ●       |          | 3 |
| UA9 (CRYSTAL)       |          | ●           |           |         |          |             | ●         |       |        |         |         |           | ●     |        |         |          | 3 |
| CAST                |          |             |           |         |          |             | ●         | ●     |        |         |         |           |       | ●      |         |          | 3 |
| OSQAR               |          |             | ●         |         |          |             |           | ●     |        |         |         |           |       |        |         |          | 2 |
| AWAKE               |          |             |           |         |          |             | ●         |       |        | ●       |         |           | ●     | ●      |         |          | 4 |

| Proposals, etc.                          |   |  |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|--|---|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SHIP (SPSC-P-350)                        | ● |  | ● |   | ● |   | ● |   |   |   |   |   |   |   |   |   | 4 |
| Polarisation of antiprotons (SPSC-P-349) |   |  |   |   |   |   |   |   |   |   |   | ● |   |   |   | ● | 2 |
| Photogr. LAr TPC, ARIADNE (SPSC-LOI-255) | ● |  |   |   |   |   |   | ● |   |   |   |   |   |   |   |   | 2 |
| PUMA (SPSC-LOI-247)                      |   |  |   | ● |   |   |   |   | ● |   | ● |   |   |   |   |   | 3 |
| High Pressure TPC (SPSC-P-355)           |   |  |   |   |   |   |   |   |   | ● |   |   |   |   | ● |   | 2 |
| NA64Mu                                   | ● |  |   |   | ● | ● |   |   |   |   |   |   |   |   |   |   | 3 |
| VMB (SPSC-I-249)                         |   |  |   |   |   |   |   |   |   |   |   | ● |   | ● |   |   | 2 |
| NA60+ (SPSC-EOI-019)                     |   |  |   |   |   |   |   |   |   |   |   | ● |   |   |   | ● | 2 |
| Madmax (SPSC-I-251)                      |   |  |   |   |   |   |   |   |   |   |   |   | ● | ● |   |   | 2 |
| Very low energy beam line (SPSC-EOI-020) | ● |  |   |   |   |   |   |   |   | ● |   |   | ● |   | ● |   | 3 |
| MUonE (SPSC-I-252)                       |   |  | ● |   | ● |   |   |   |   |   |   |   |   | ● |   |   | 3 |
| Gamma Factory (SPSC-I-253)               |   |  | ● |   |   |   | ● |   |   |   |   |   |   | ● | ● |   | 3 |
| Water Cherenkov Test Beam (SPSC-I-254)   |   |  |   |   |   |   | ● | ● |   | ● |   |   |   |   |   |   | 2 |
| LEMMA (P364)                             | ● |  |   |   |   |   | ● |   |   |   |   |   |   |   |   |   | 2 |

Referees started January 2019

Referees started January 2020

Referees started January 2021

Referees started January 2022

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