

| Tröpfchen # | $q_{\{S,i\}}$ [C]     | N                   | $e_{\{S,i\}}$ [C]     | $e_{\{S,i\}}^2/3$ [C <sup>2</sup> /3] | r [m]                | 1/r [1/m]            |
|-------------|-----------------------|---------------------|-----------------------|---------------------------------------|----------------------|----------------------|
| 3           | ( 5.2 ± 2.9)e-18 [·]  | ( 3.5 ± 2.0)e+1 [·] | ( 1.5 ± 1.2)e-19 [·]  | ( 2.8 ± 1.5)e-13 [·]                  | ( 16.0 ± 7.0)e-7 [·] | ( 6.2 ± 2.7)e+5 [·]  |
| 6           | ( 19.8 ± 6.4)e-19 [·] | ( 13.0 ± 5.0) [·]   | ( 15.2 ± 7.7)e-20 [·] | ( 28.5 ± 9.6)e-14 [·]                 | ( 11.0 ± 3.0)e-7 [·] | ( 9.1 ± 2.5)e+5 [·]  |
| 7           | ( 15.3 ± 5.3)e-19 [·] | ( 10.0 ± 4.0) [·]   | ( 15.3 ± 8.1)e-20 [·] | ( 2.9 ± 1.0)e-13 [·]                  | ( 11.0 ± 3.0)e-7 [·] | ( 9.1 ± 2.5)e+5 [·]  |
| 8           | ( 2.6 ± 2.2)e-18 [·]  | ( 1.7 ± 1.5)e+1 [·] | ( 1.5 ± 1.9)e-19 [·]  | ( 2.9 ± 2.3)e-13 [·]                  | ( 12.0 ± 8.0)e-7 [·] | ( 8.3 ± 5.6)e+5 [·]  |
| 9           | ( 5.6 ± 5.7)e-19 [·]  | ( 4.0 ± 4.0) [·]    | ( 1.4 ± 2.0)e-19 [·]  | ( 2.7 ± 2.6)e-13 [·]                  | ( 5.0 ± 5.0)e-7 [·]  | ( 2.0 ± 2.0)e+6 [·]  |
| 10          | ( 54.0 ± 8.4)e-20 [·] | ( 4.0 ± 1.0) [·]    | ( 13.5 ± 4.0)e-20 [·] | ( 26.3 ± 5.2)e-14 [·]                 | ( 74.0 ± 9.0)e-8 [·] | ( 13.5 ± 1.6)e+5 [·] |
| 11          | ( 4.1 ± 2.6)e-19 [·]  | ( 3.0 ± 2.0) [·]    | ( 1.4 ± 1.3)e-19 [·]  | ( 2.7 ± 1.6)e-13 [·]                  | ( 5.0 ± 3.0)e-7 [·]  | ( 2.0 ± 1.2)e+6 [·]  |
| 12          | ( 2.8 ± 1.4)e-18 [·]  | ( 1.9 ± 1.0)e+1 [·] | ( 1.5 ± 1.1)e-19 [·]  | ( 2.8 ± 1.4)e-13 [·]                  | ( 11.0 ± 5.0)e-7 [·] | ( 9.1 ± 4.1)e+5 [·]  |
| 13          | ( 7.8 ± 6.4)e-19 [·]  | ( 5.0 ± 5.0) [·]    | ( 1.6 ± 2.0)e-19 [·]  | ( 2.9 ± 2.5)e-13 [·]                  | ( 5.0 ± 4.0)e-7 [·]  | ( 2.0 ± 1.6)e+6 [·]  |
| 14          | ( 7.4 ± 5.0)e-18 [·]  | ( 4.9 ± 3.4)e+1 [·] | ( 1.5 ± 1.5)e-19 [·]  | ( 2.8 ± 1.8)e-13 [·]                  | ( 20.0 ± 9.0)e-7 [·] | ( 5.0 ± 2.2)e+5 [·]  |