```
M_{ijkl} \ (\ 10^{-21} \ \mathrm{m^2 V^{-2}} \ )
                                 \sigma_{zz}
             \sigma_{xx}
                        \sigma_{yy}
                                           \sigma_{yz}
                                                       \sigma_{xz}
                                                                  \sigma_{xy}
             2.57
                                 2.76
                                           2.94
                                                      -0.68
                        0.35
                                                                 -0.81
    \epsilon_x
           -41.81
                       34.19
                                 6.54
                                         -95.51
                                                      36.62
                                                                 -5.21
     \epsilon_y
    \epsilon_z
            -3.95
                        1.07
                                 4.35
                                          -1.94
                                                       3.34
                                                                 -0.60
           -13.06
                                                                 -1.90
                        5.62
                                 4.91
                                          -13.72
                                                      10.63
    \epsilon_{yz}
                        0.00
                                                                 -4.74
             0.00
                                 0.00
                                           0.00
                                                      14.30
    \epsilon_{xz}
             0.00
                        0.00
                                 0.00
                                           0.00
                                                      30.10
                                                                -12.75
    \epsilon_{xy}
    M_{ijkl} \ (\ 10^{-21}
                       m^2V^{-2})
            \sigma_{xx}
                                                        \sigma_{yz}
                                                                          \sigma_{xz}
                           \sigma_{yy}
                                         \sigma_{zz}
                                                                                           \sigma_{xy}
                                      2.76(6)
                                                                     -0.68(847)
          2.57(4)
                        0.35(14)
                                                     2.94(10)
                                                                                      -0.81(136)
  \epsilon_x
                        34.19(7)
                                      6.54(15)
                                                   -95.51(28)
                                                                     36.62(108)
                                                                                       -5.21(81)
        -41.81(6)
  \epsilon_y
         -3.95(7)
                         1.07(0)
                                      4.35(7)
                                                    -1.94(52)
                                                                      3.34(245)
                                                                                      -0.60(119)
  \epsilon_z
        -13.06(6)
                         5.62(4)
                                      4.91(11)
                                                   -13.72(30)
                                                                     10.63(164)
                                                                                       -1.90(80)
 \epsilon_{yz}
          0.00(0)
                         0.00(0)
                                      0.00(0)
                                                      0.00(0)
                                                                       14.30(1)
                                                                                        -4.74(6)
 \epsilon_{xz}
          0.00(0)
                         0.00(0)
                                      0.00(0)
                                                      0.00(0)
                                                                       30.10(5)
                                                                                      -12.75(13)
 \epsilon_{xy}
       (m^4C^{-2})
Q_{ijkl}
           \sigma_{xx}
                         \sigma_{yy}
                                       \sigma_{zz}
                                                    \sigma_{yz}
                                                                  \sigma_{xz}
                                                                                \sigma_{xy}
                                                                              0.0119
         -0.0438
                      -0.0059
                                   -0.0471
                                                 -0.0500
                                                                0.0127
  \eta_x
 \eta_y
                                   -0.0105
                                                  0.3892
                                                               -0.1106
                                                                              0.0150
         0.1441
                      -0.1501
                                   -0.1130
         0.0062
                      -0.0145
                                                  0.0310
                                                               -0.0149
                                                                             -0.0002
  \eta_z
                                                  -0.1123
                                                               -0.0126
                                                                             0.0091
         0.0432
                       0.0351
                                    -0.0195
 \eta_{yz}
         0.0000
                                     0.0000
                                                  0.0000
                                                               -0.1799
                                                                              0.0489
                       0.0000
 \eta_{xz}
                                                               -0.1715
         0.0000
                       0.0000
                                     0.0000
                                                  0.0000
                                                                             0.0914
 \eta_{xy}
                                                     \sigma_{zz}
                \sigma_{xx}
                                  \sigma_{yy}
                                                                        \sigma_{yz}
                                                                                            \sigma_{xz}
                                                                                                                 \sigma_{xy}
                                                                                       0.0127(578)
                                                                                                            0.0119(123)
                             -0.0059(13)
                                                 -0.0471(5)
                                                                    -0.0500(9)
    \eta_x
            -0.0438(3)
            0.1441(0)
                              -0.1501(3)
                                                -0.0105(20)
                                                                    0.3892(16)
                                                                                       -0.1106(79)
                                                                                                             0.0150(81)
    \eta_y
            0.0062(3)
                              -0.0145(6)
                                                                    0.0310(64)
                                                                                      -0.0149(580)
                                                                                                          -0.0002(4490)
                                                 -0.1130(3)
    \eta_z
            0.0432(1)
                              0.0351(9)
                                                -0.0195(12)
                                                                   -0.1123(15)
                                                                                      -0.0126(568)
                                                                                                             0.0091(44)
    \eta_{yz}
                               0.0000(0)
                                                 0.0000(0)
                                                                                       -0.1799(5)
                                                                                                             0.0489(8)
            0.0000(0)
                                                                    0.0000(0)
    \eta_{xz}
```

0.0000(0)

0.0000(0)

-0.1715(2)

0.0914(15)

0.0000(0)

0.0000(0)

 η_{xy}