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ADVANCED ELECTRINO PHYSICS DRAFT 3

Advanced Electrino Physics Draft 3

Calculations in this book:

Total calculated electron g₂ factor (-1.001 178 672 185)
 Coupling constant electron g₂ (-1.001 178 672 185 1000)
 Total calculated proton g₂ factor (-1.001 185 812 405)
 Coupling constant proton g₂ factor (-1.001 185 812 405)

Charge₁ (-) Predicted Mass Ratio Me/M_e Measured Mass Ratio Me/M_e
 Electron₁ (-) 1.000 000 000 1.000 000 000
 Mass₁ (-) 200 794 625 478 200 794 625 478
 Proton₁ (-) 1.000 000 000 1.000 000 000

Planck's constant₁ calculated Measured
 constant Measured
 Planck's constant₁ 6.626 070 15 6.626 070 15
 Mass₁ (-) 200 794 625 478 200 794 625 478
 Proton₁ (-) 1.000 000 000 1.000 000 000

Planck's constant₁ calculated Measured
 constant Measured
 Planck's constant₁ 6.626 070 15 6.626 070 15
 Mass₁ (-) 200 794 625 478 200 794 625 478
 Proton₁ (-) 1.000 000 000 1.000 000 000

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- Released at 2015



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