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Physical Constants. Quantity. Value.
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Permittivity of free space Permeability of free space Velocity of light. e = $(1.602\ 177\ 33\pm0.000\ 000\ 46)\times10-19\ C\ m = (9.109\ 389\ 7\pm0.000\ 005\ 4)\times10-31$ kg 0 = $8.854\ 187\ 817\times10-12\ F/m\ \mu0$ = $4\dots$

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