

## debye

Non-SI unit of electric dipole moment. It is equal to the electric dipole moment for two charges of  $10^{-10}$  franklin separated by 1 ångström,  $D = 10^{-18} \text{ Fr cm} \approx 3.335\,64 \times 10^{-30} \text{ C m}$ .

**Source:**

Green Book, 2nd ed., p. 115