Was bedeutet Picometer (pm)?

Durchschnittliche Atomgrösse: ca. 100 pm oder 10^{-10} m

Zu wissen:

10^{0} m	=	1.0	= 1 m	(1 Meter)
10^{-3} m	=	0.001 m	= 1 mm	(1 Millimeter)
10^{-6} m	=	1 Millionstelmeter	= 1 µm	(1 Mikrometer)
10^{-9} m	=	1 Milliardstelmeter	= 1 nm	(1 Nanometer)
10^{-12} m	=	1 Billionstelmeter	= 1 pm	(1 Picometer)