Short description: The Model 6514 Electrometer combines flexible interfacing capabilities with current sensitivity, charge measurement capabilities, resolution, and speed that are equal or superior to our earlier electrometers. The Model 6514’s built-in IEEE-488, RS-232, and digital I/O interfaces make it simple to configure fully automated, high speed systems for low-level testing.

* <1fA noise
* >200T? input impedance on voltage measurements
* Charge measurements from 10fC to 20µC

Localisation: Welcome

Personne(s) ressource(s): Pascal Simon,