Counter−Field Method

Speed of Light c = 299'792'458 $^m/_s$

Legend:
- Photoelectric Voltage
- Fitted Curve

Function: $h*f/e + U_0$
$U_0 = -1.37 \pm 0.22$
$h/e = 339 \cdot 10^{-17} \pm 32 \cdot 10^{-17}$

Y-axis: **Photoelectric Voltage U (V)** — 0.2, 0.4, 0.6, 0.8, 1, 1.2, 1.4, 1.6

X-axis: **Frequency f (Hz)** — 5e+14, 5.5e+14, 6e+14, 6.5e+14, 7e+14, 7.5e+14, 8e+14, 8.5e+14