Induced charge, particle track, n-oxyg. silicon sensor, 300 um, $N_{eff}=1*10^{12}$/cm³, $V_{bias}=1.5$ $V_{dep}=-104$ V

Legend:
- e+h: Q_{ind}
- e: Q_{ind}
- h: Q_{ind}

x-axis: **time [ns]**
y-axis: **total induced charge [10 ke]**