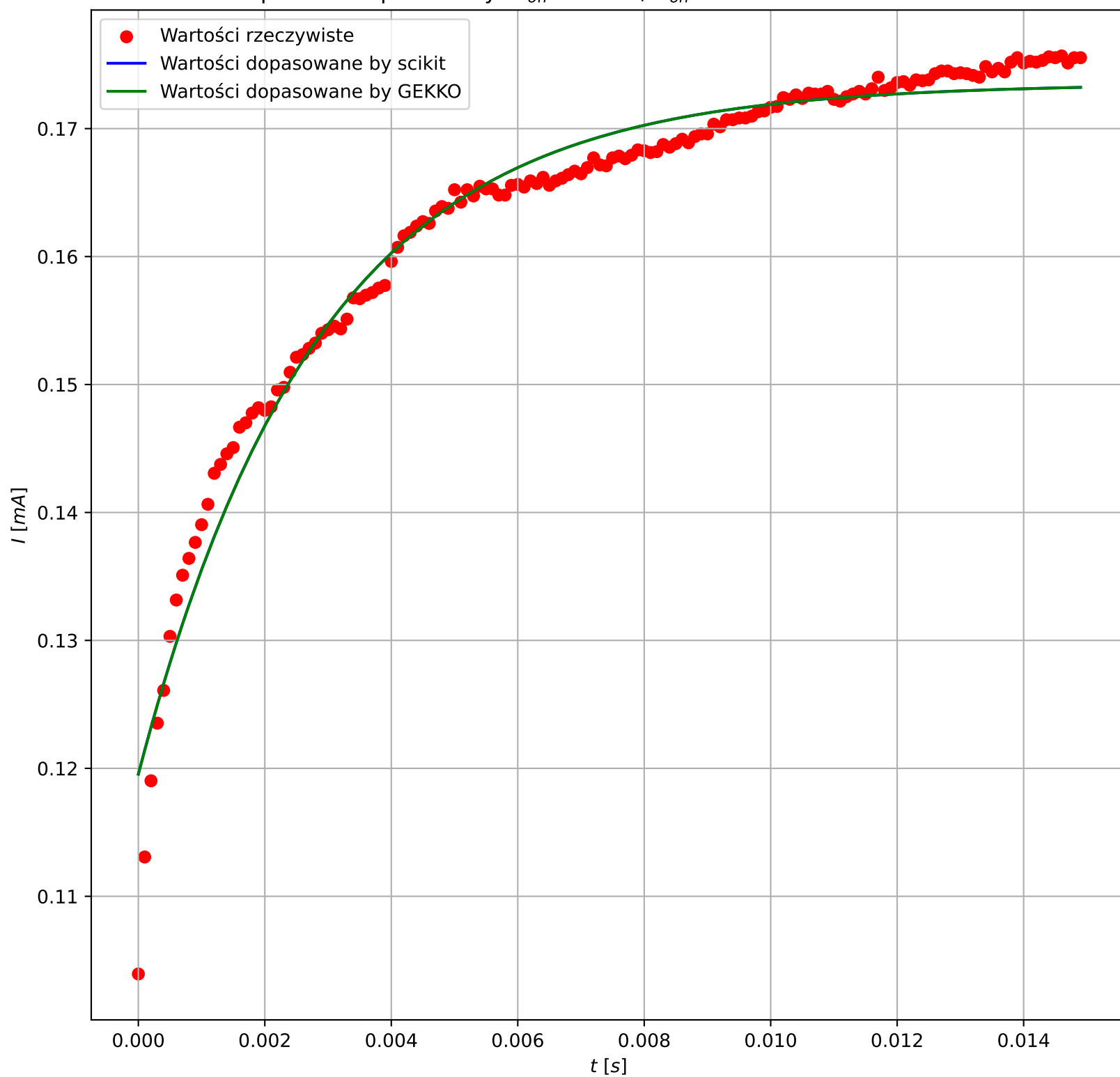
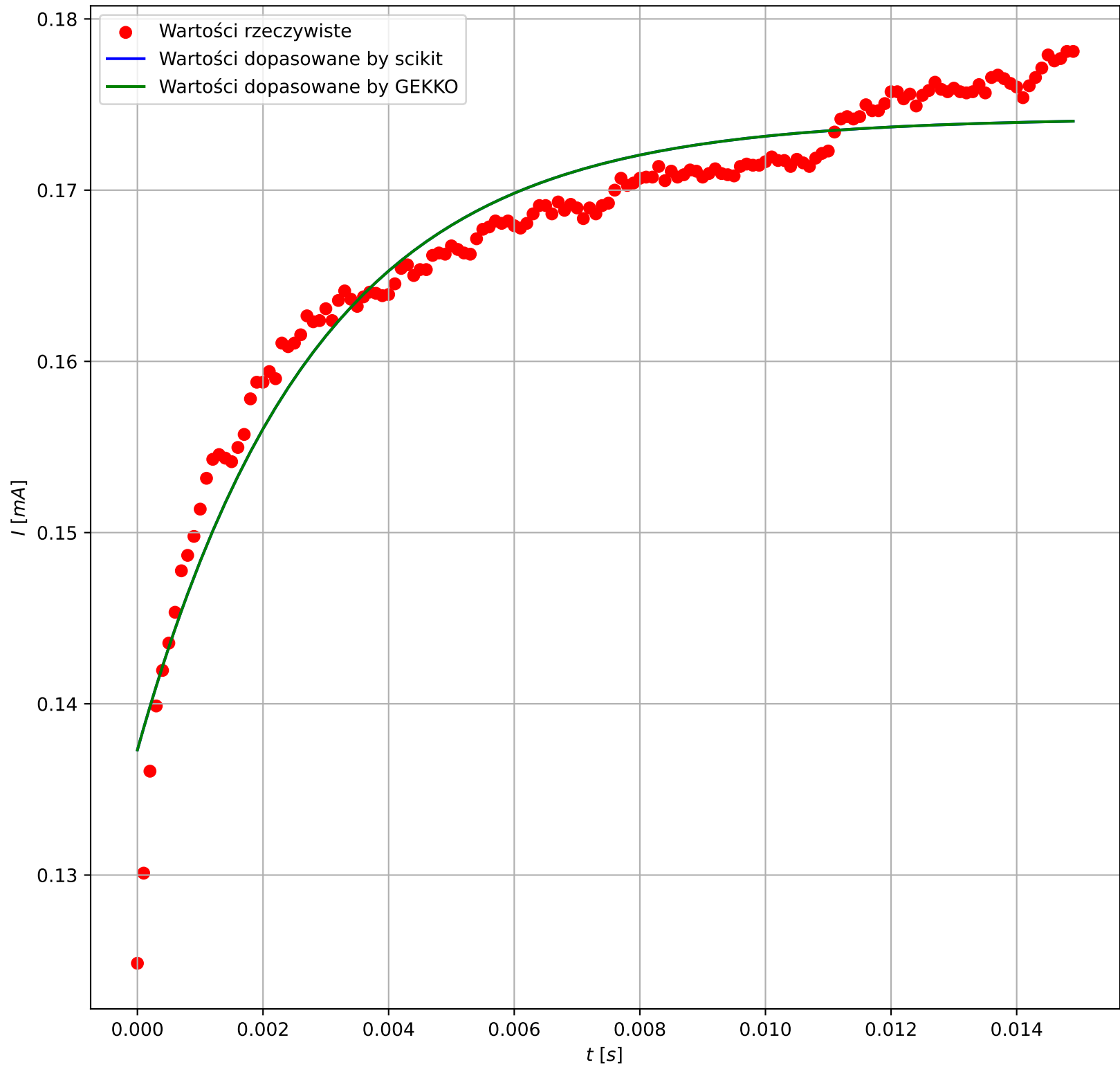


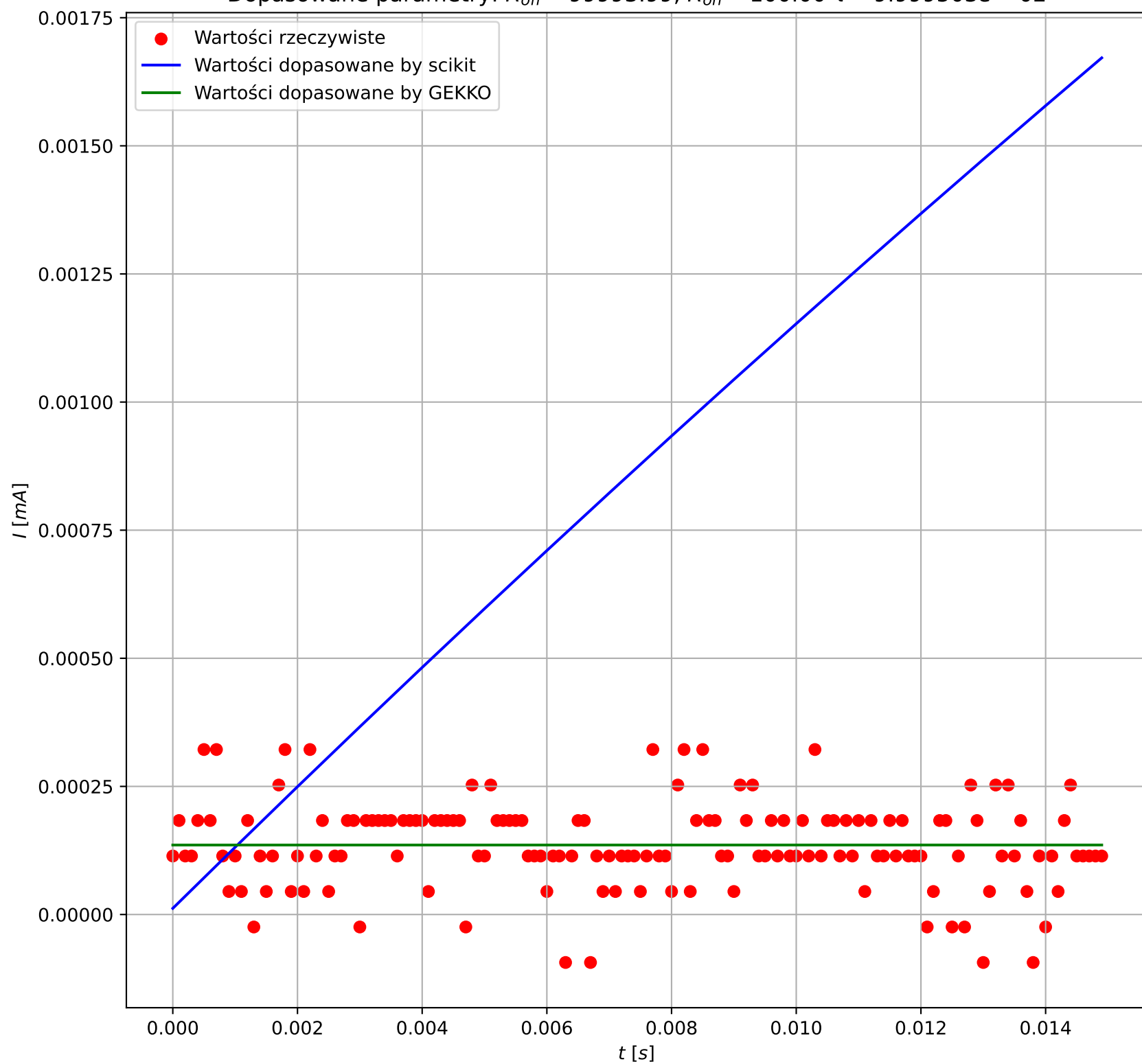
Dopasowane parametry: $R_{off} = 10.04$, $R_{on} = 6.92$ $\tau = 2.847060e - 03$



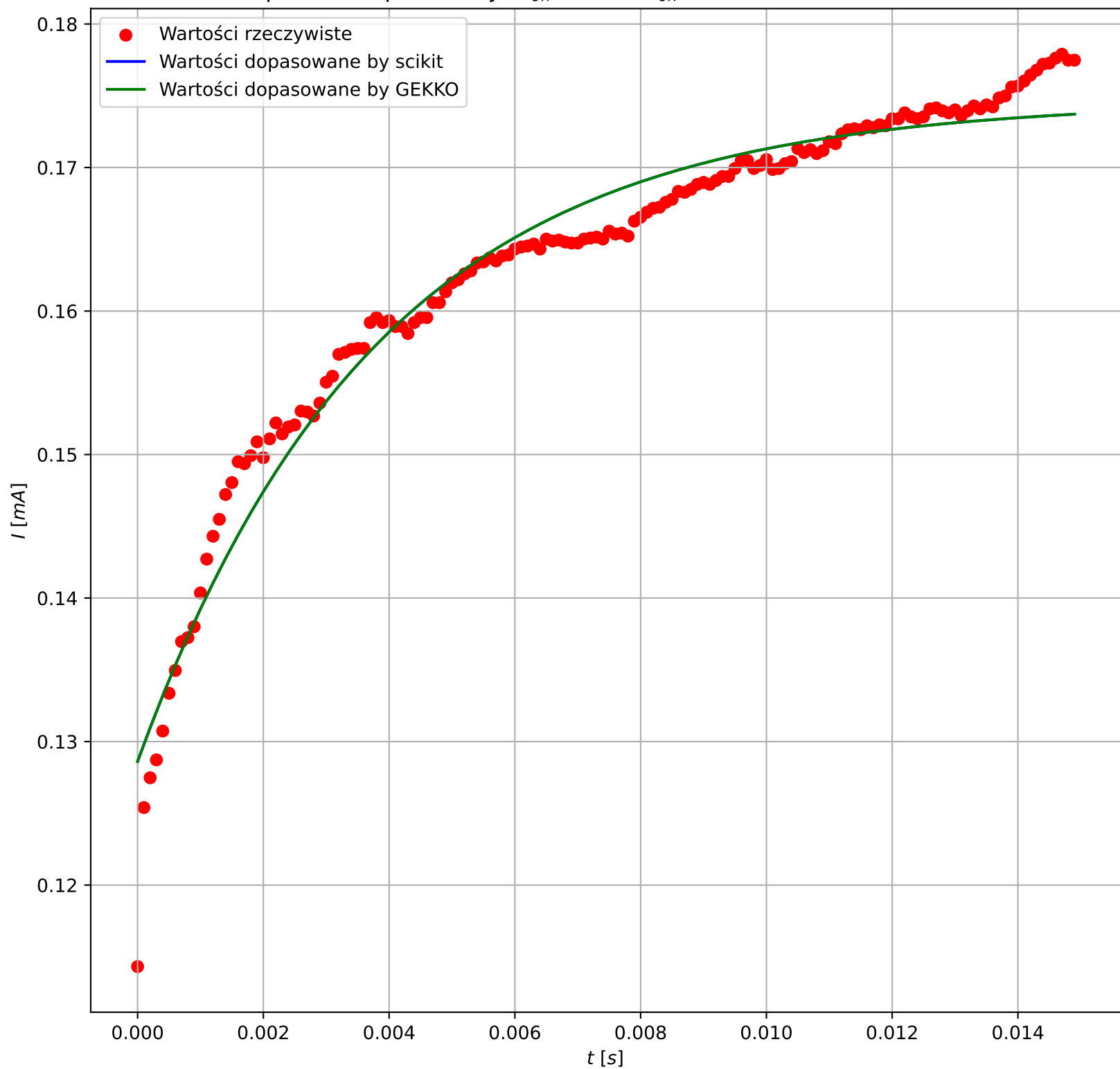
Dopasowane parametry: $R_{off} = 8.74$, $R_{on} = 6.89$ $\tau = 2.819074e - 03$



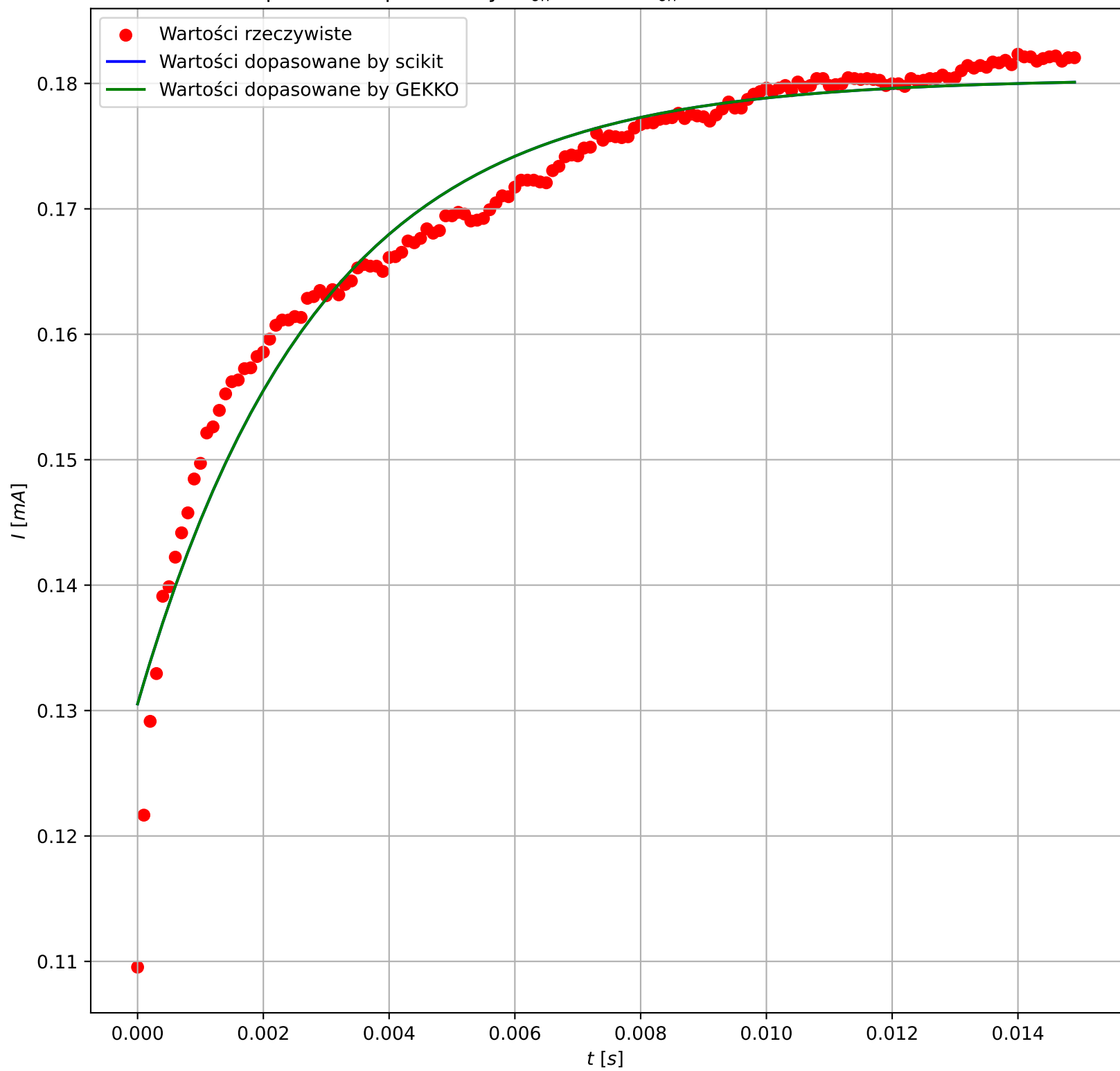
Dopasowane parametry: $R_{off} = 99993.99$, $R_{on} = 100.00$ $\tau = 9.999503e - 02$



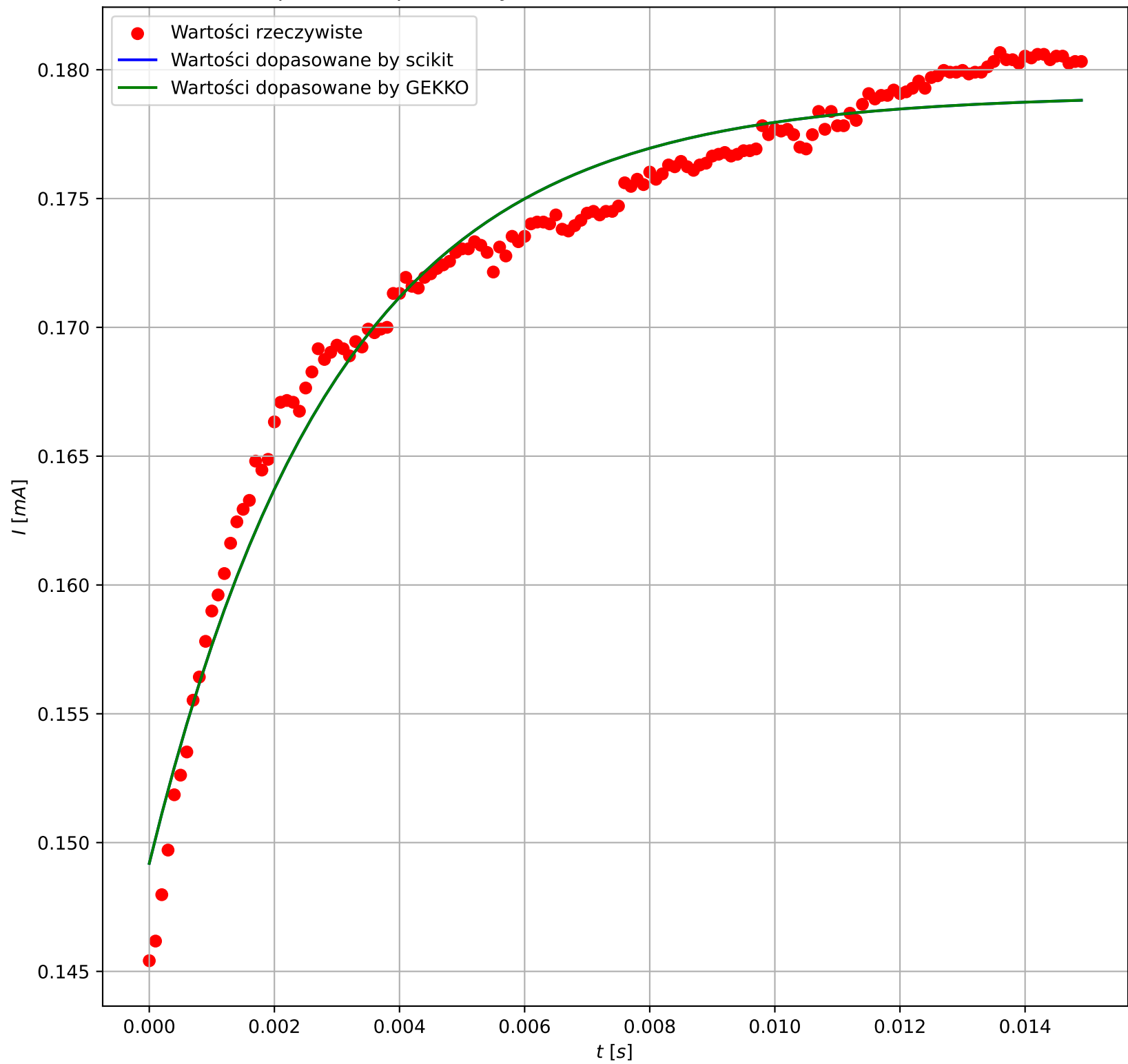
Dopasowane parametry: $R_{off} = 9.33$, $R_{on} = 6.87$ $\tau = 3.807205e - 03$



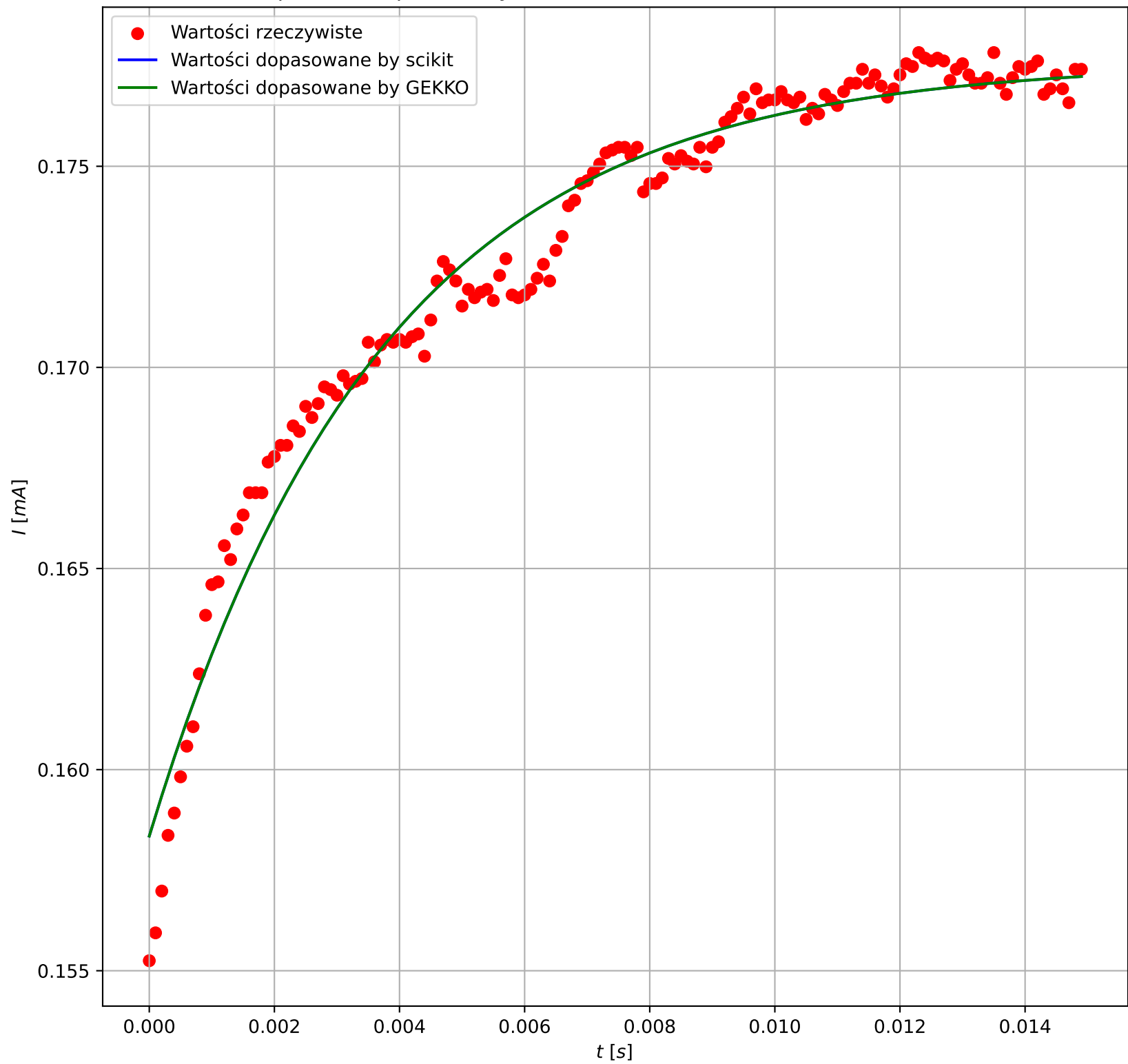
Dopasowane parametry: $R_{off} = 9.19$, $R_{on} = 6.65$ $\tau = 2.874870e - 03$



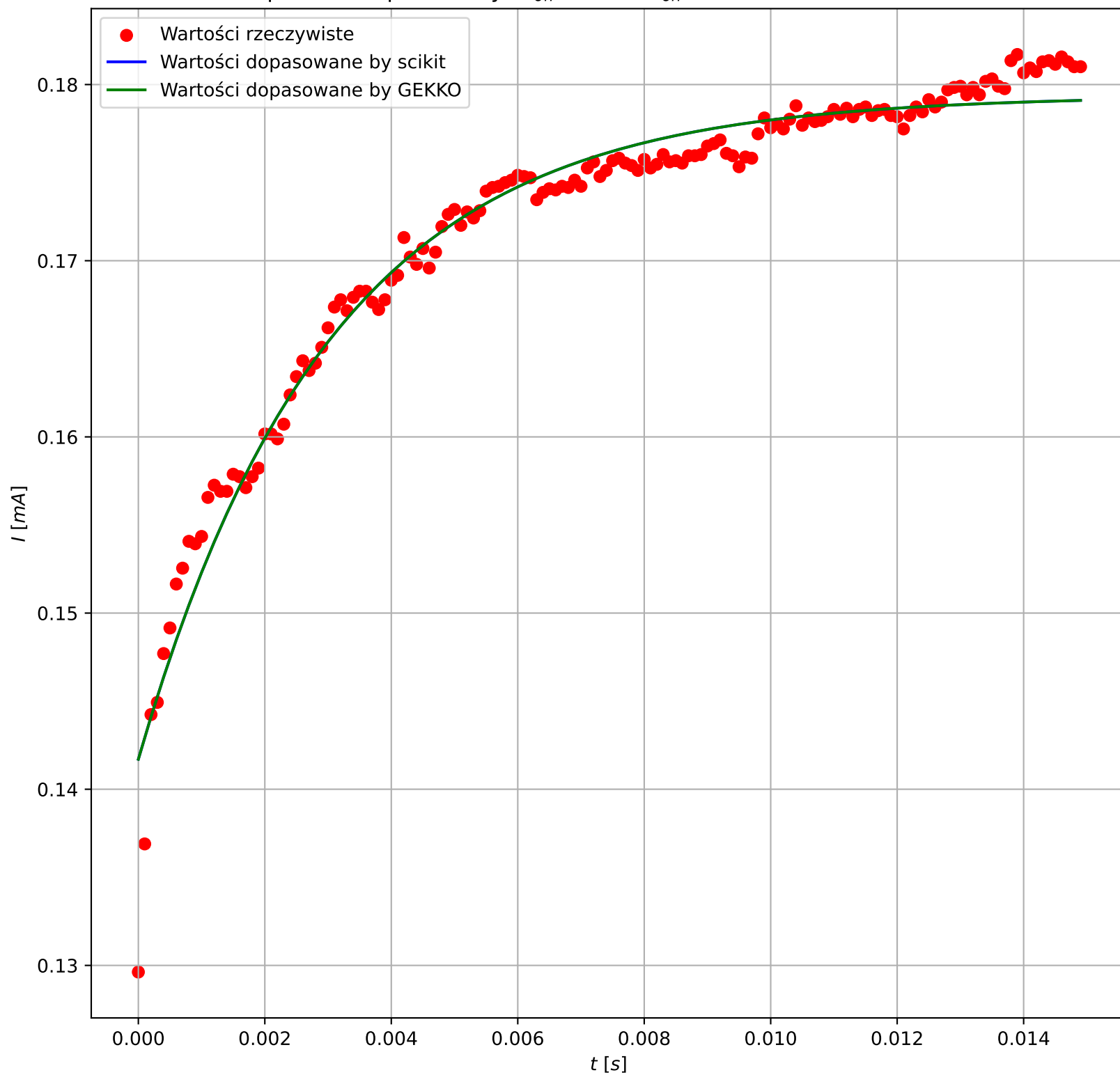
Dopasowane parametry: $R_{off} = 8.04$, $R_{on} = 6.70$ $\tau = 2.997216e - 03$



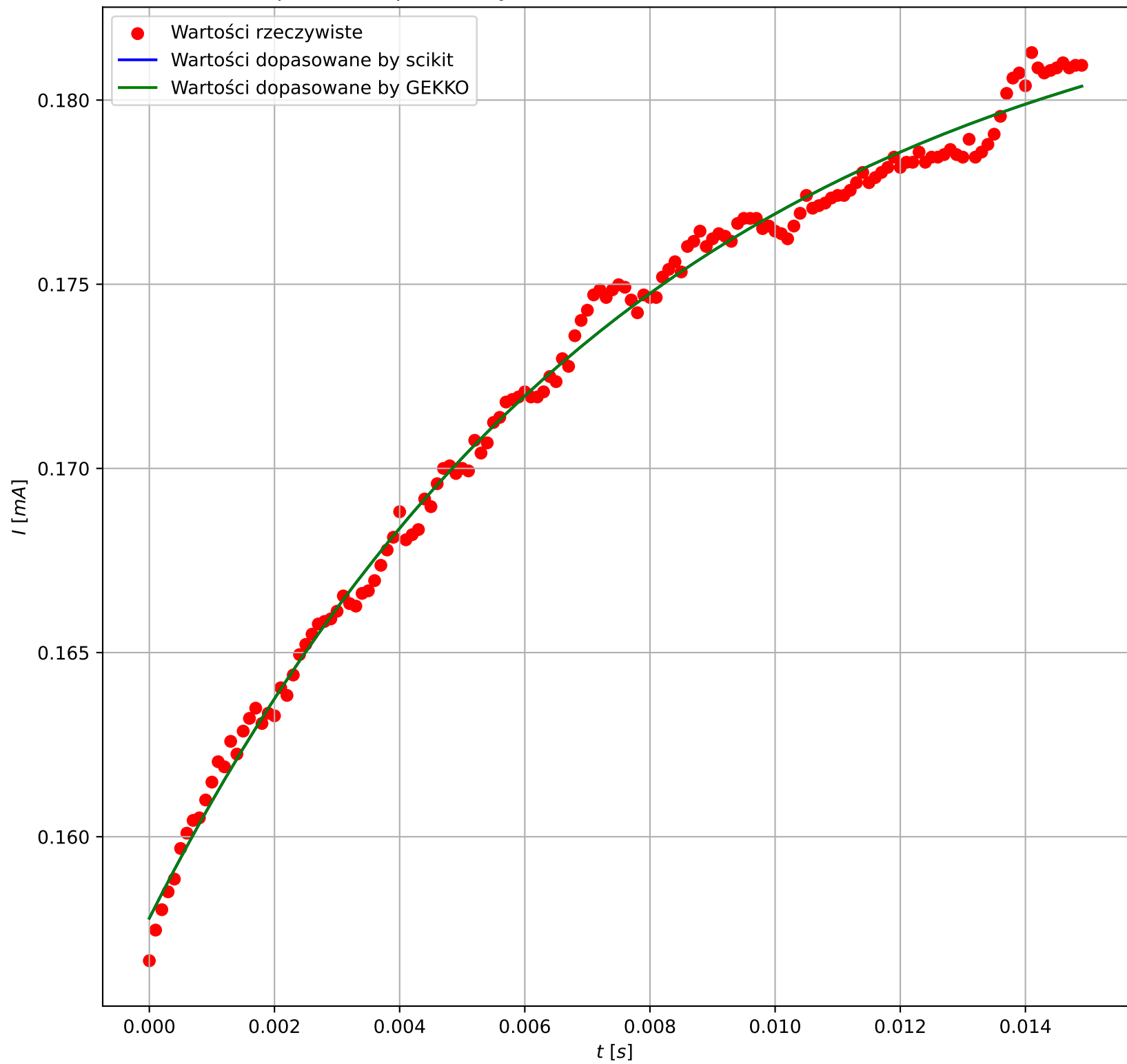
Dopasowane parametry: $R_{off} = 7.58$, $R_{on} = 6.76$ $\tau = 3.731343e - 03$



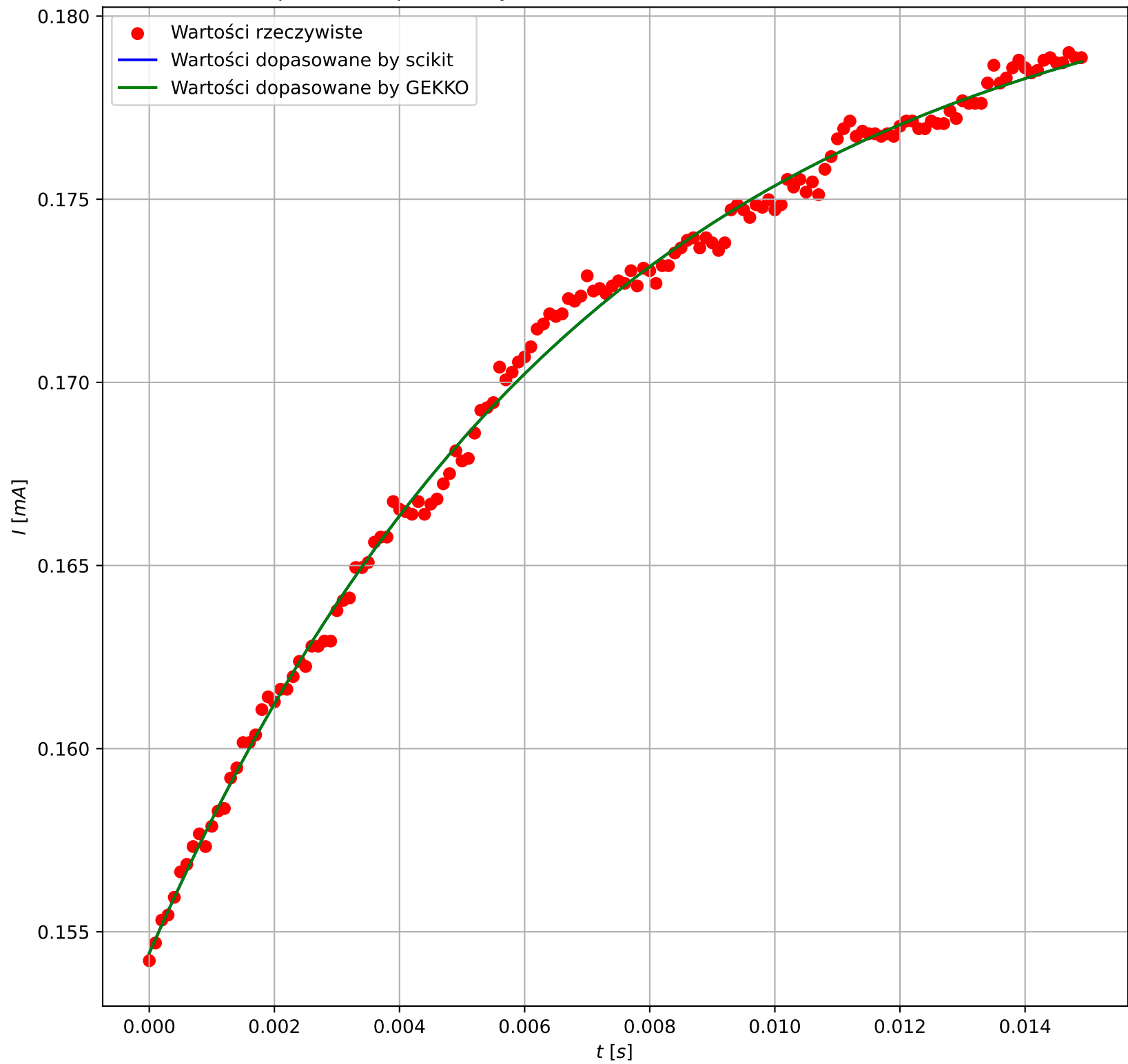
Dopasowane parametry: $R_{off} = 8.47$, $R_{on} = 6.69$ $\tau = 3.024892e - 03$



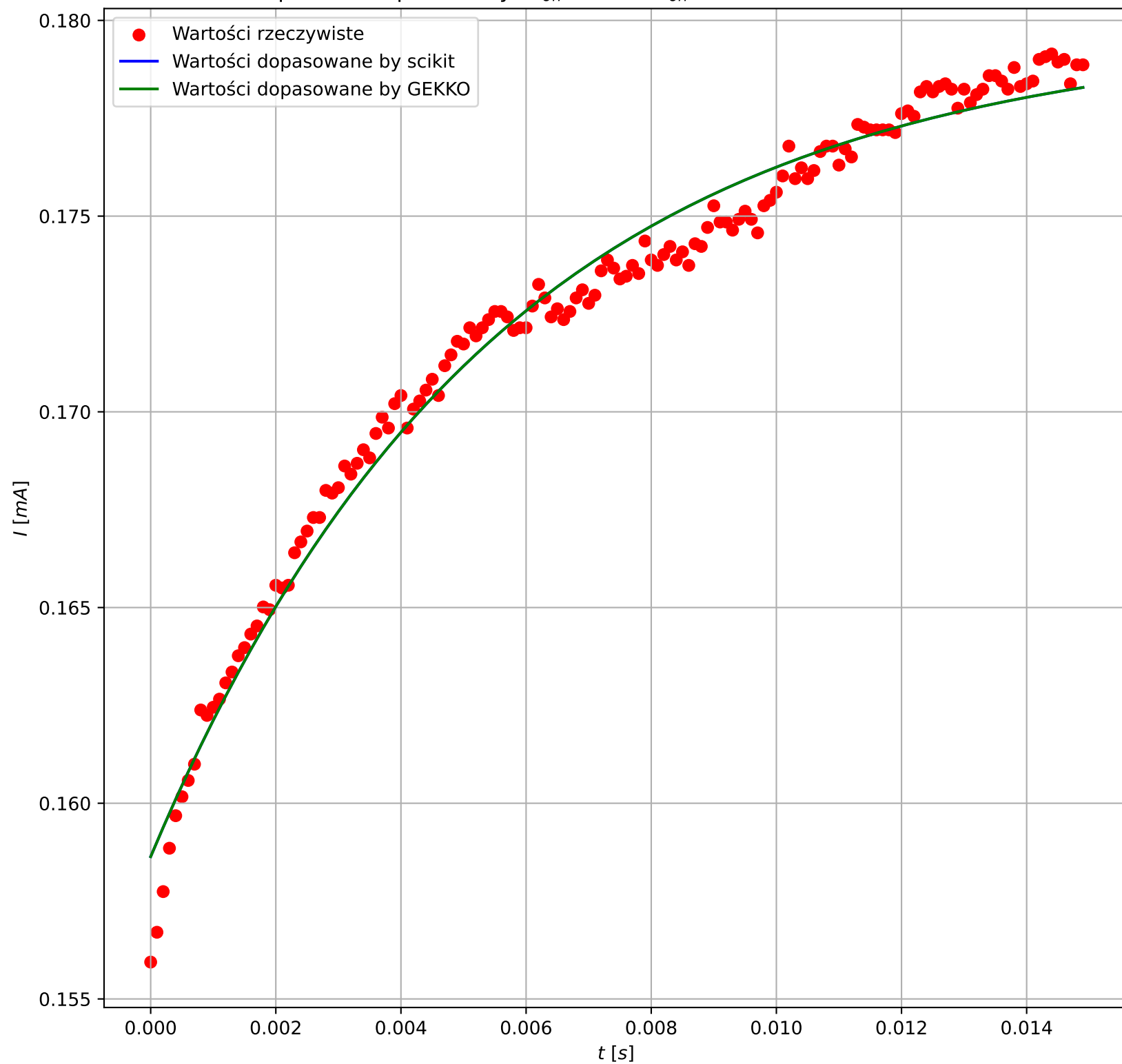
Dopasowane parametry: $R_{off} = 7.61$, $R_{on} = 6.51$ $\tau = 7.881043e - 03$



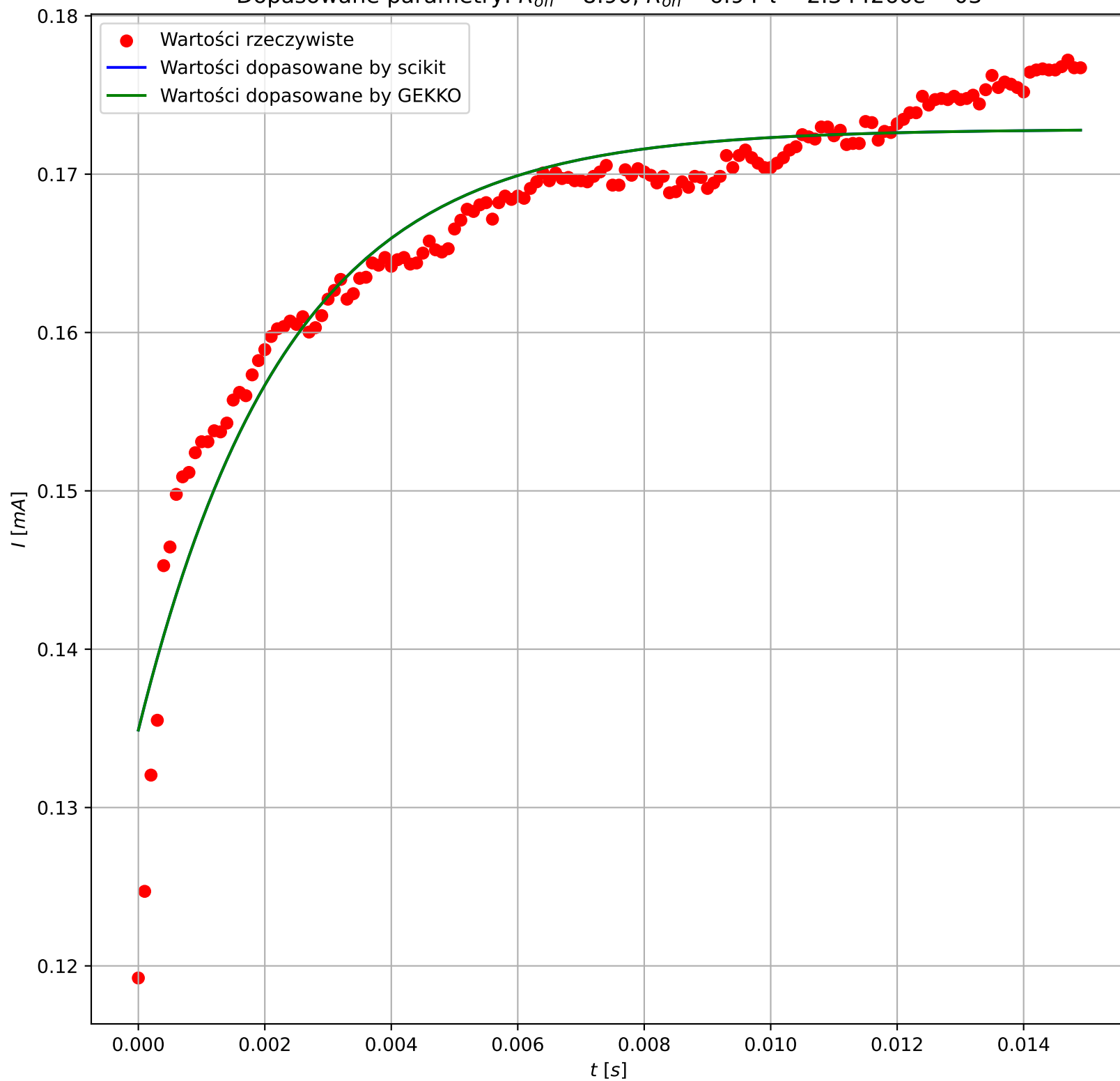
Dopasowane parametry: $R_{off} = 7.77$, $R_{on} = 6.59$ $\tau = 7.111266e - 03$



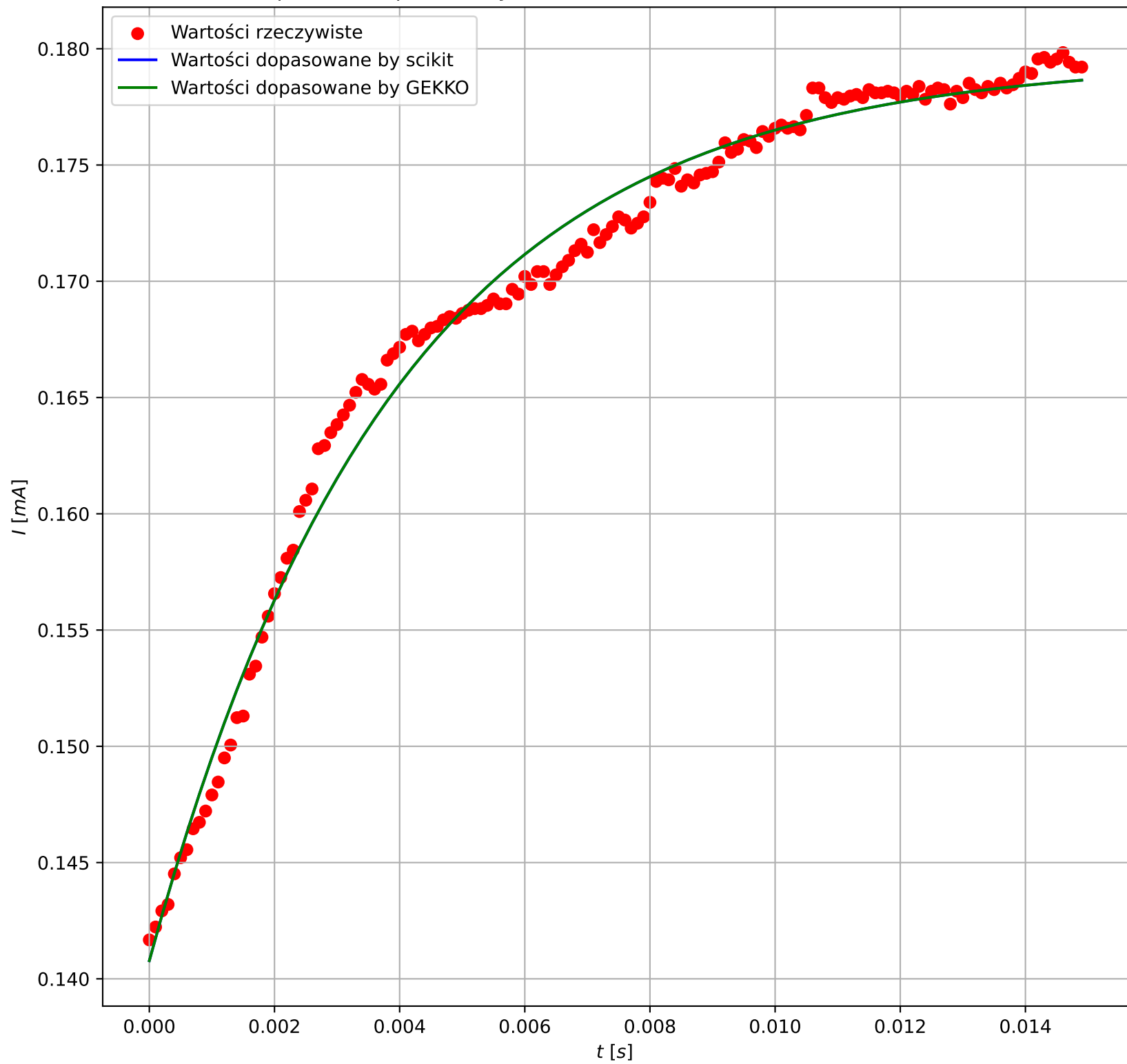
Dopasowane parametry: $R_{off} = 7.56$, $R_{on} = 6.68$ $\tau = 5.539669e - 03$



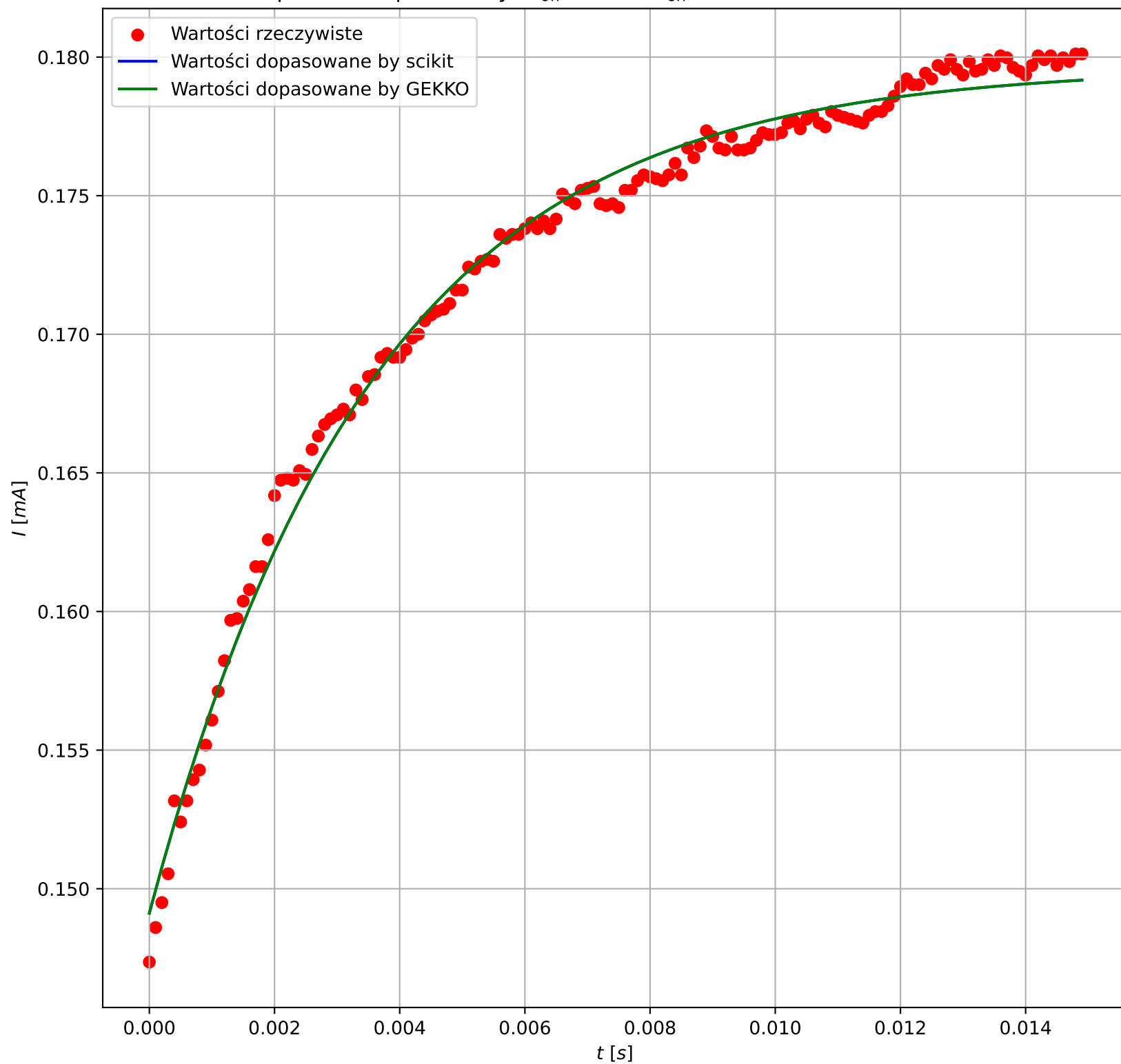
Dopasowane parametry: $R_{off} = 8.90$, $R_{on} = 6.94$ $\tau = 2.344260e - 03$



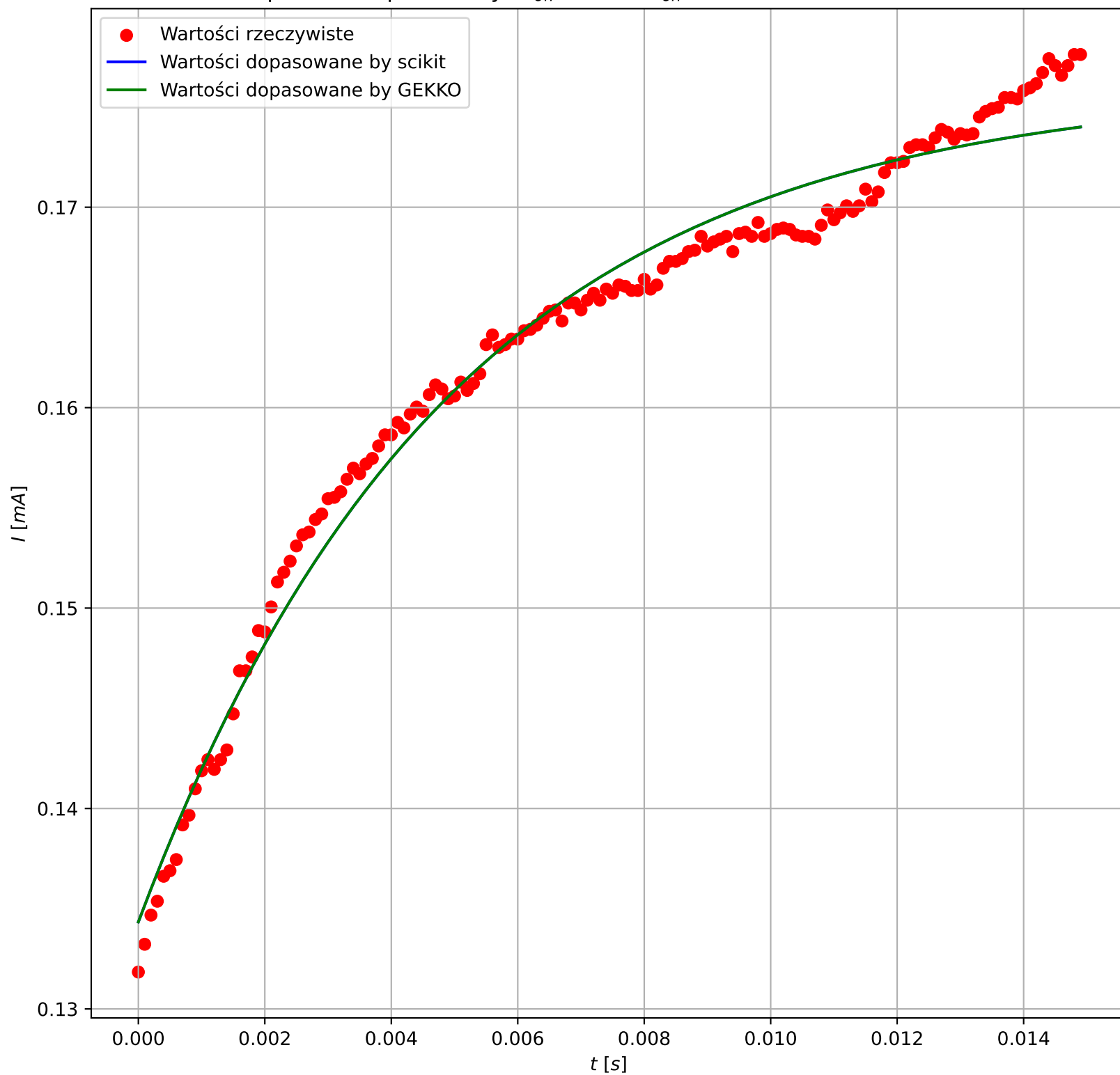
Dopasowane parametry: $R_{off} = 8.52$, $R_{on} = 6.69$ $\tau = 3.909872e - 03$



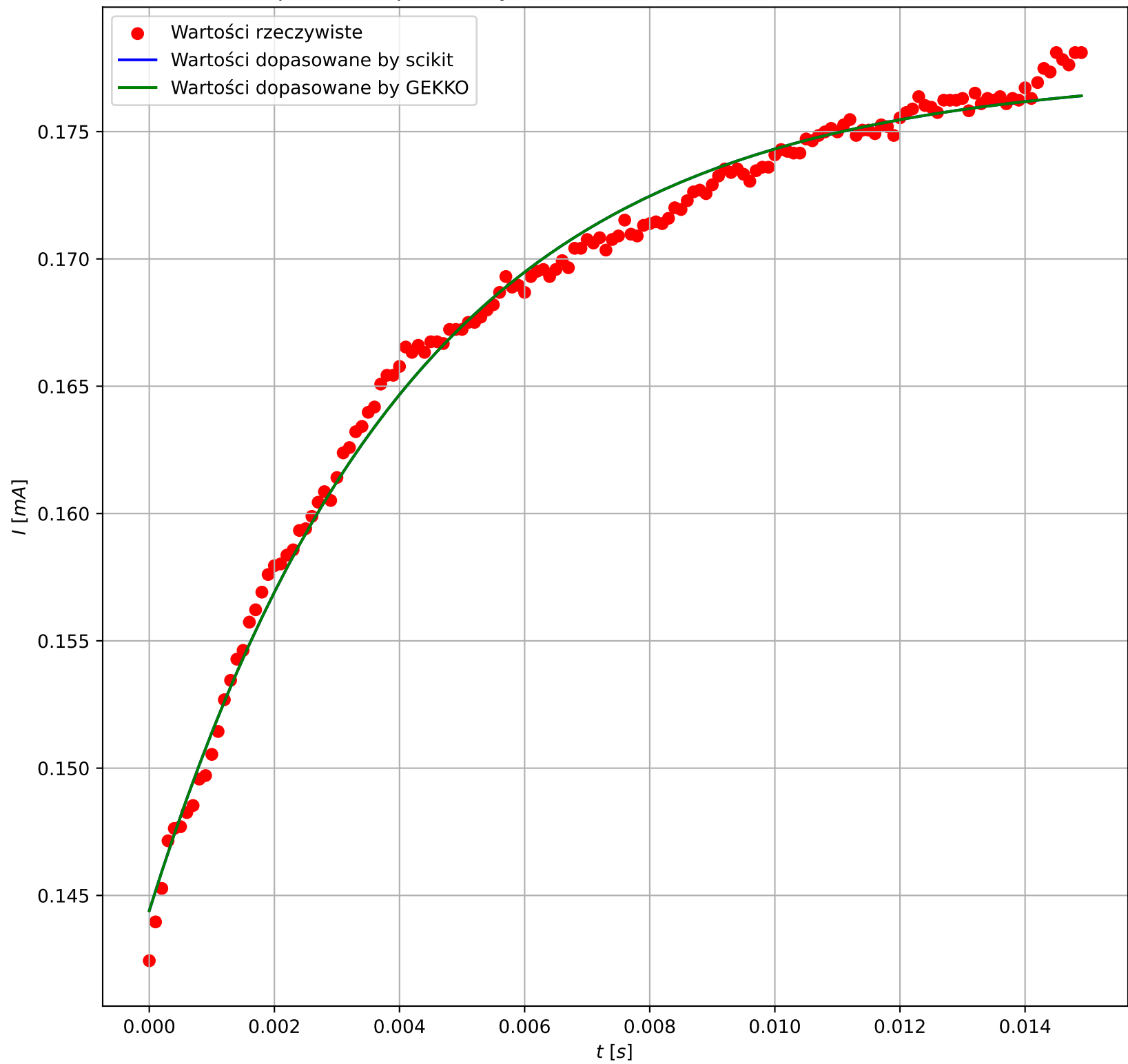
Dopasowane parametry: $R_{off} = 8.05$, $R_{on} = 6.68$ $\tau = 3.580977e - 03$



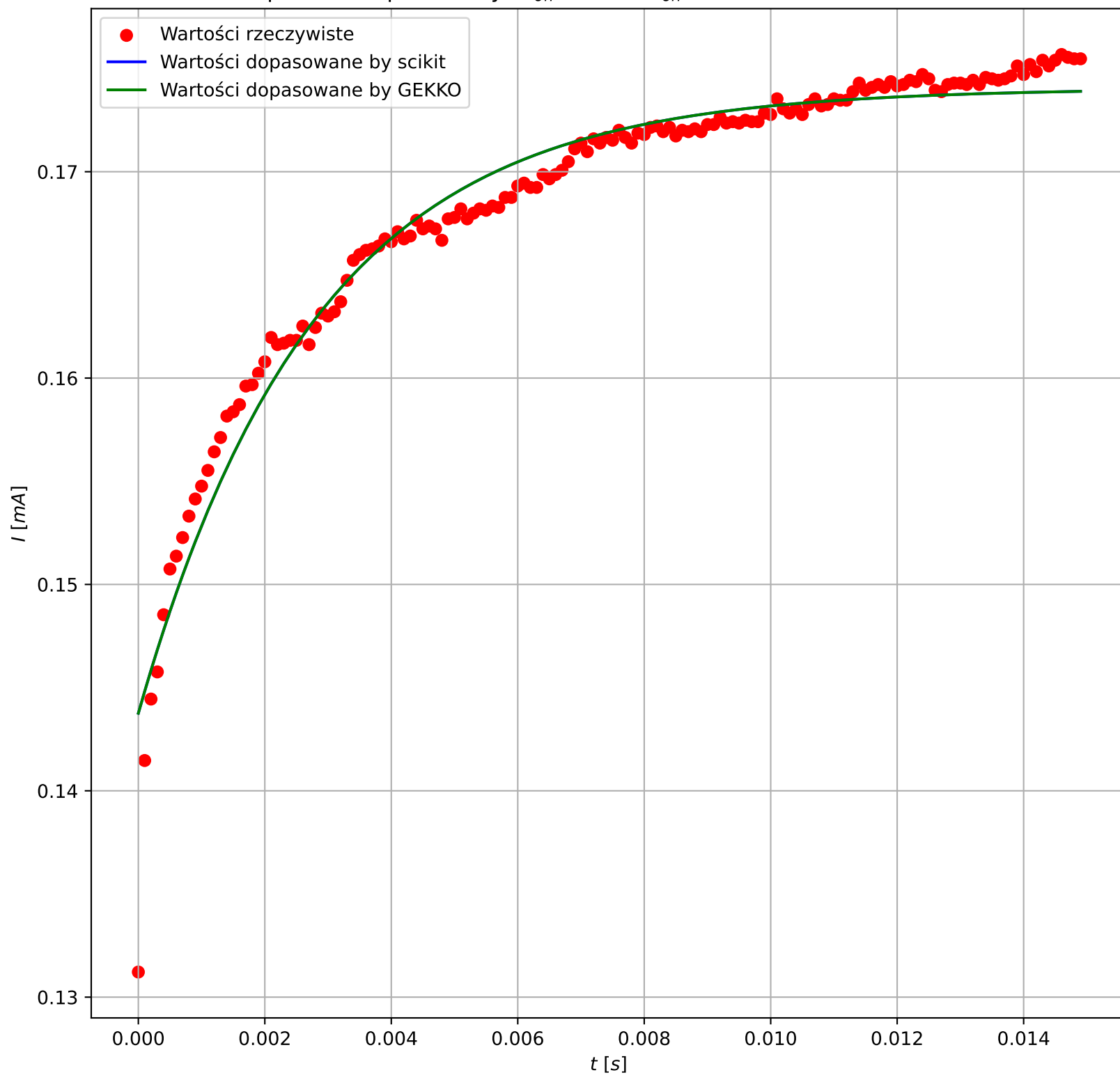
Dopasowane parametry: $R_{off} = 8.93$, $R_{on} = 6.82$ $\tau = 4.953362e - 03$



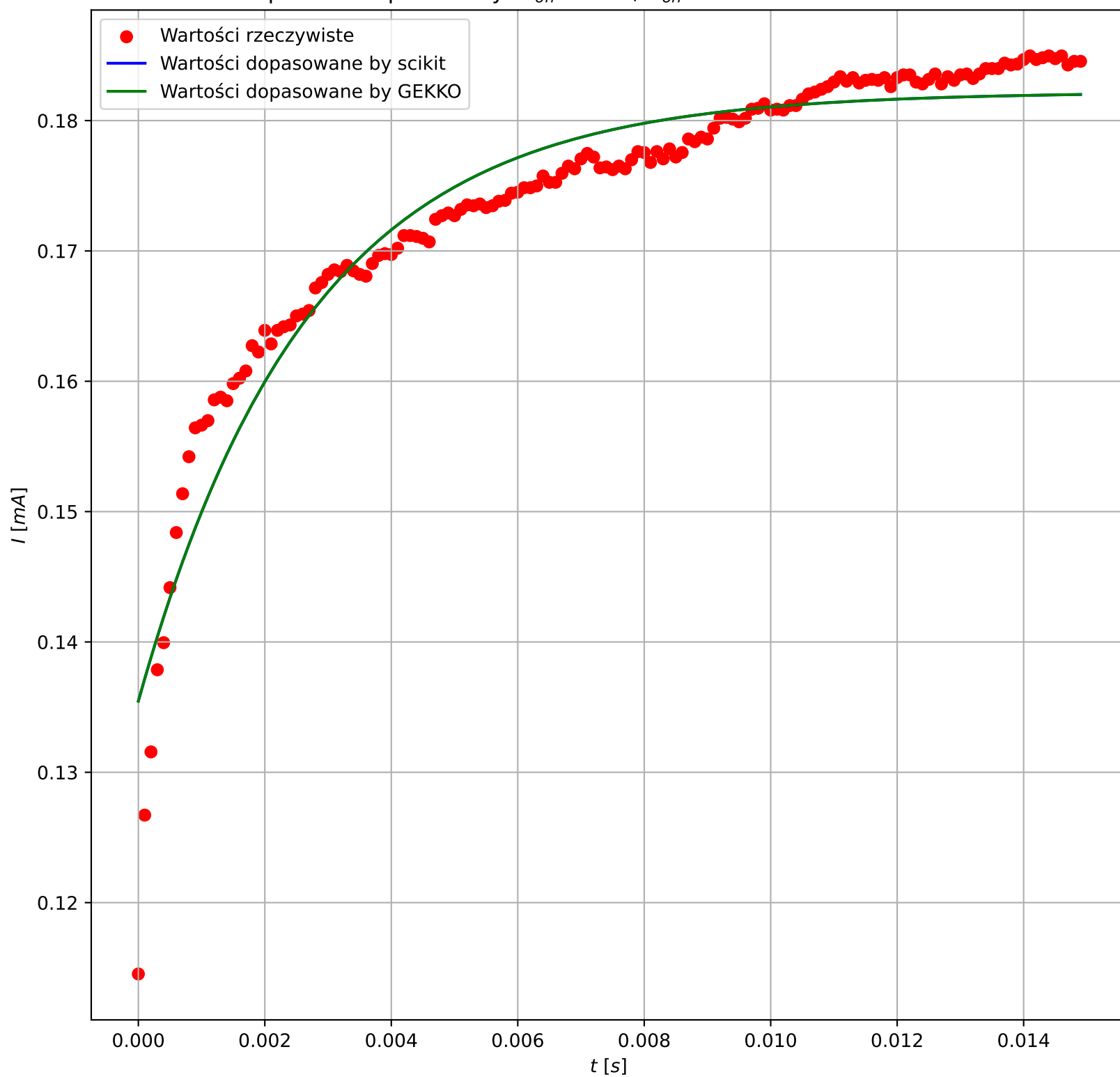
Dopasowane parametry: $R_{off} = 8.31$, $R_{on} = 6.77$ $\tau = 4.187095e - 03$



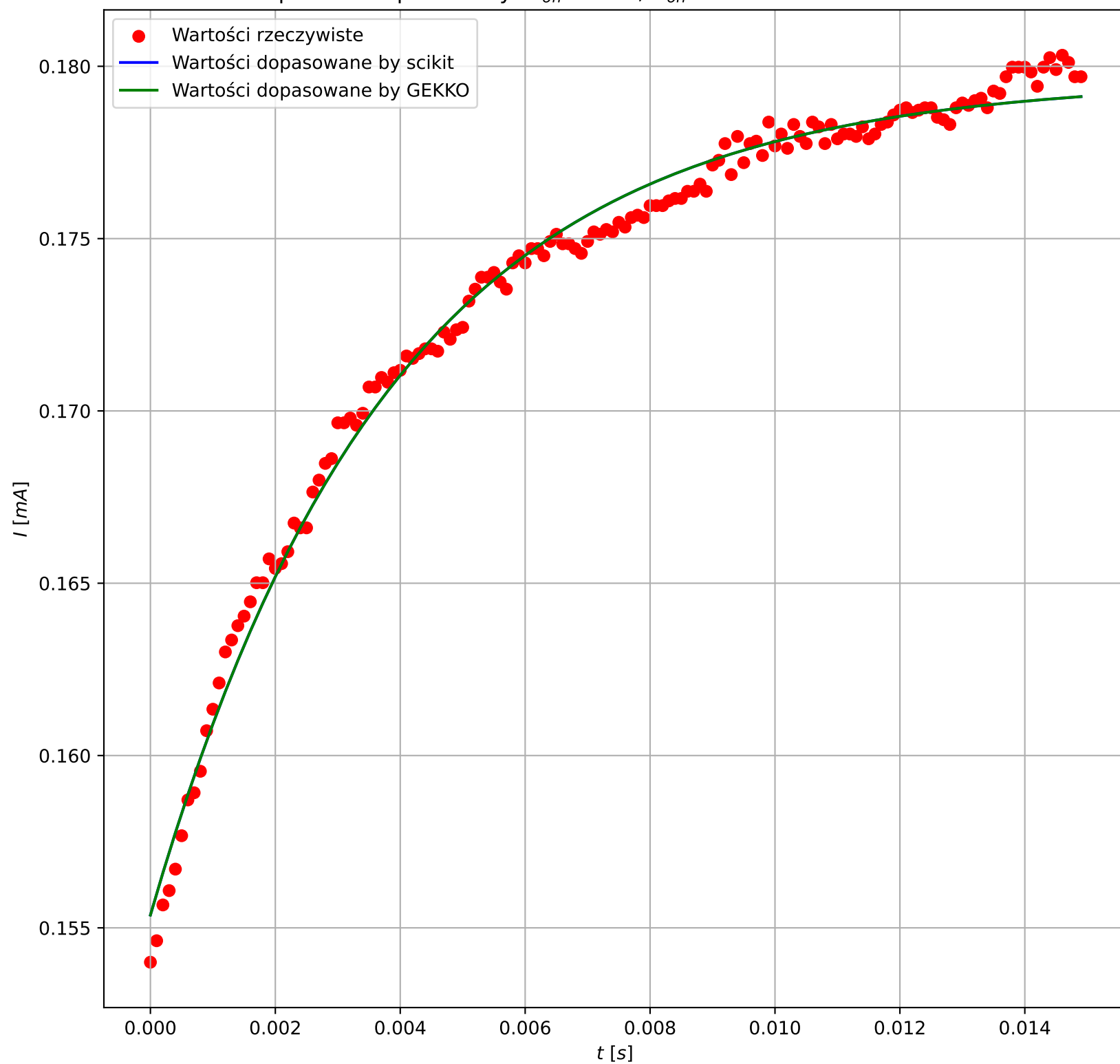
Dopasowane parametry: $R_{off} = 8.35$, $R_{on} = 6.89$ $\tau = 2.805142e - 03$



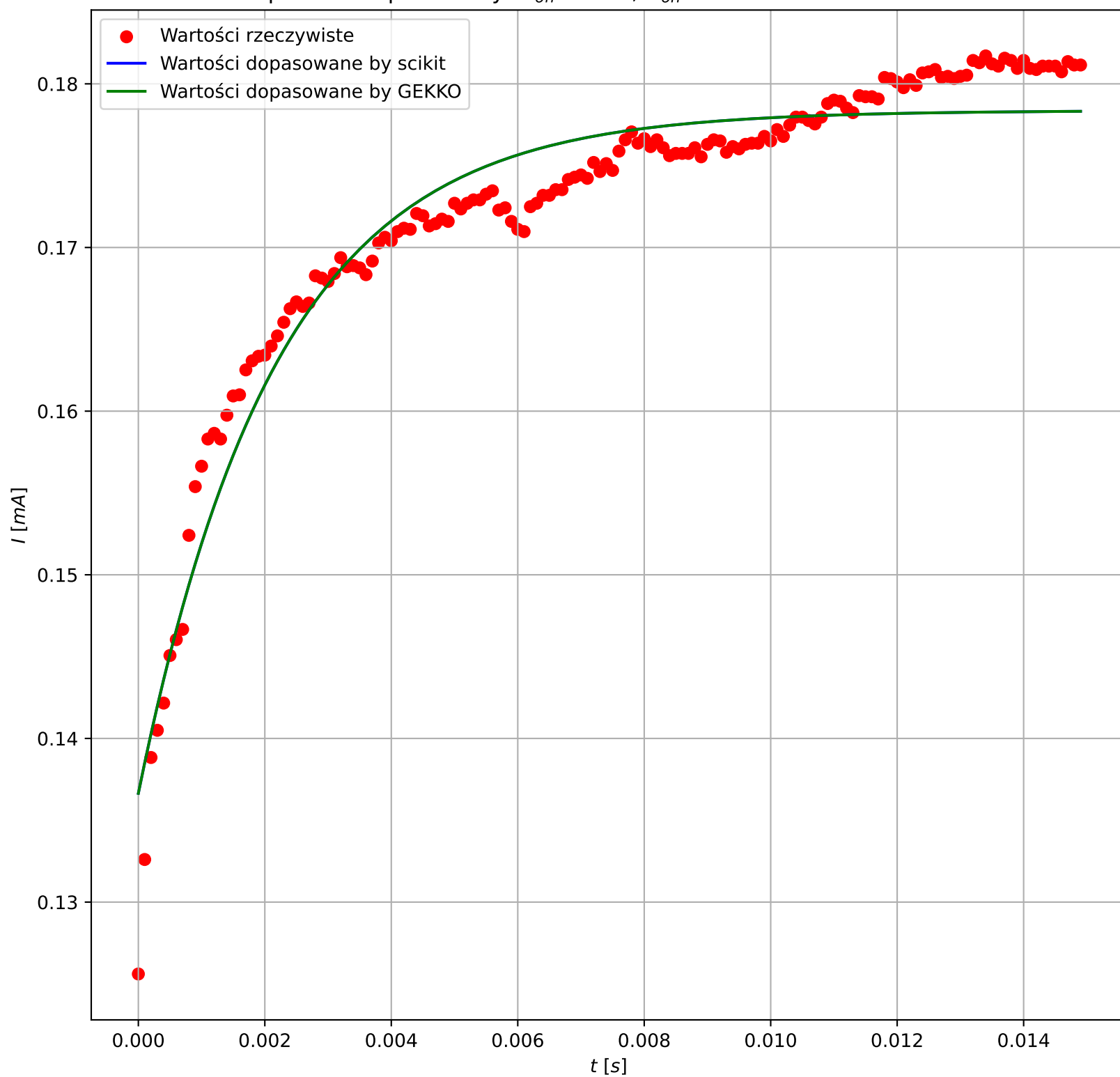
Dopasowane parametry: $R_{off} = 8.86$, $R_{on} = 6.59$ $\tau = 2.690815e - 03$



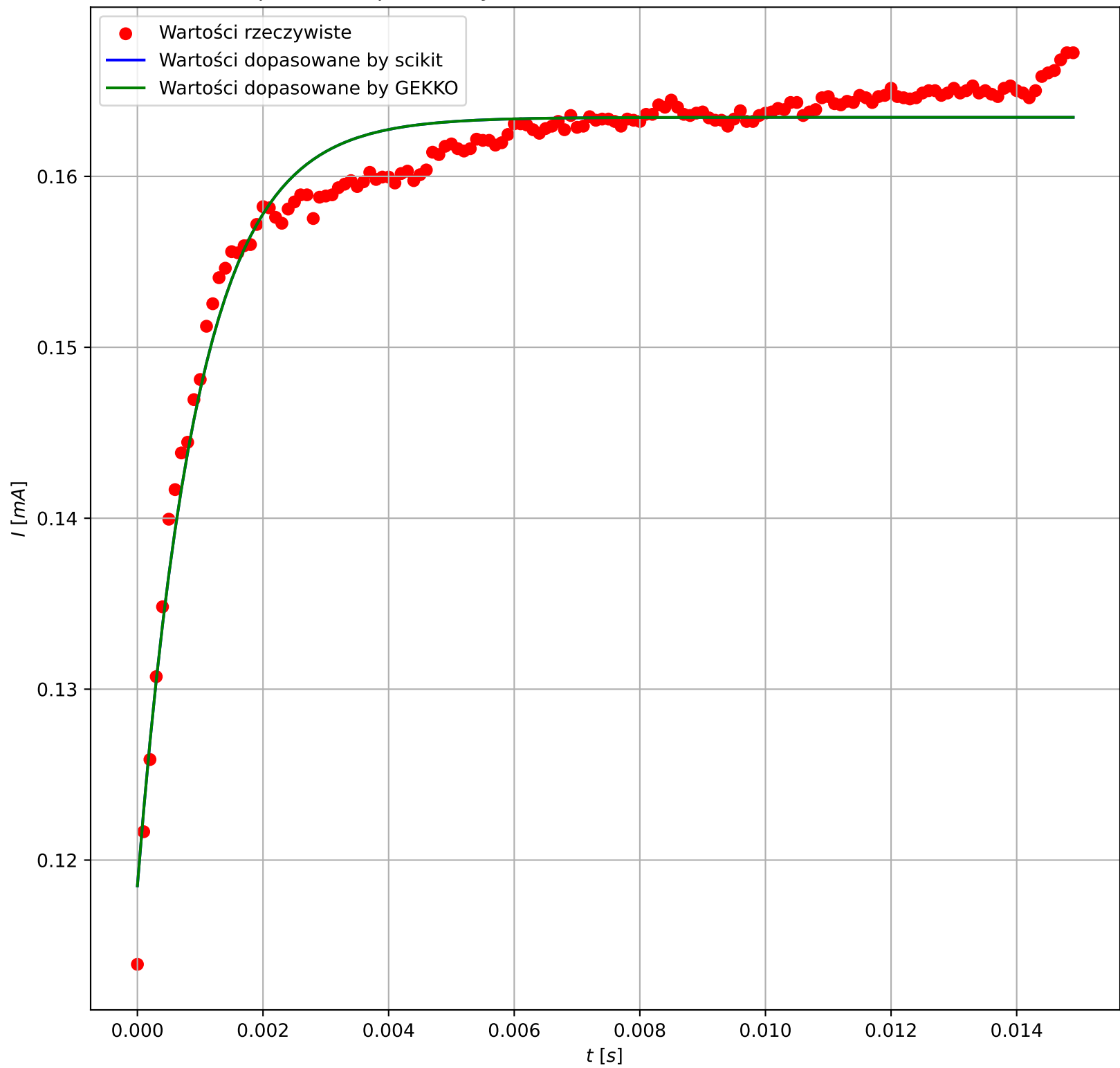
Dopasowane parametry: $R_{off} = 7.72$, $R_{on} = 6.68$ $\tau = 3.855240e - 03$



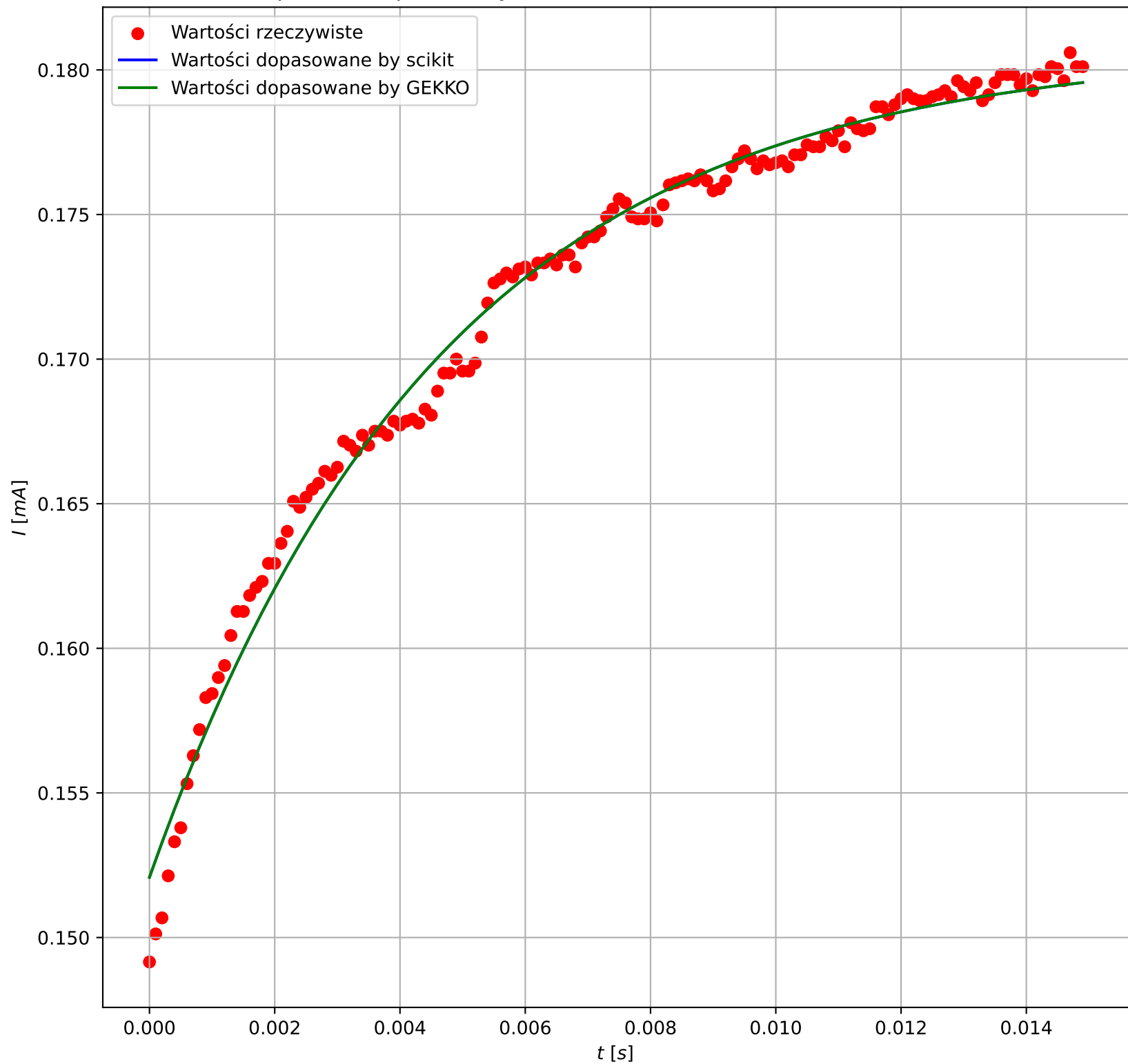
Dopasowane parametry: $R_{off} = 8.78$, $R_{on} = 6.73$ $\tau = 2.194985e - 03$



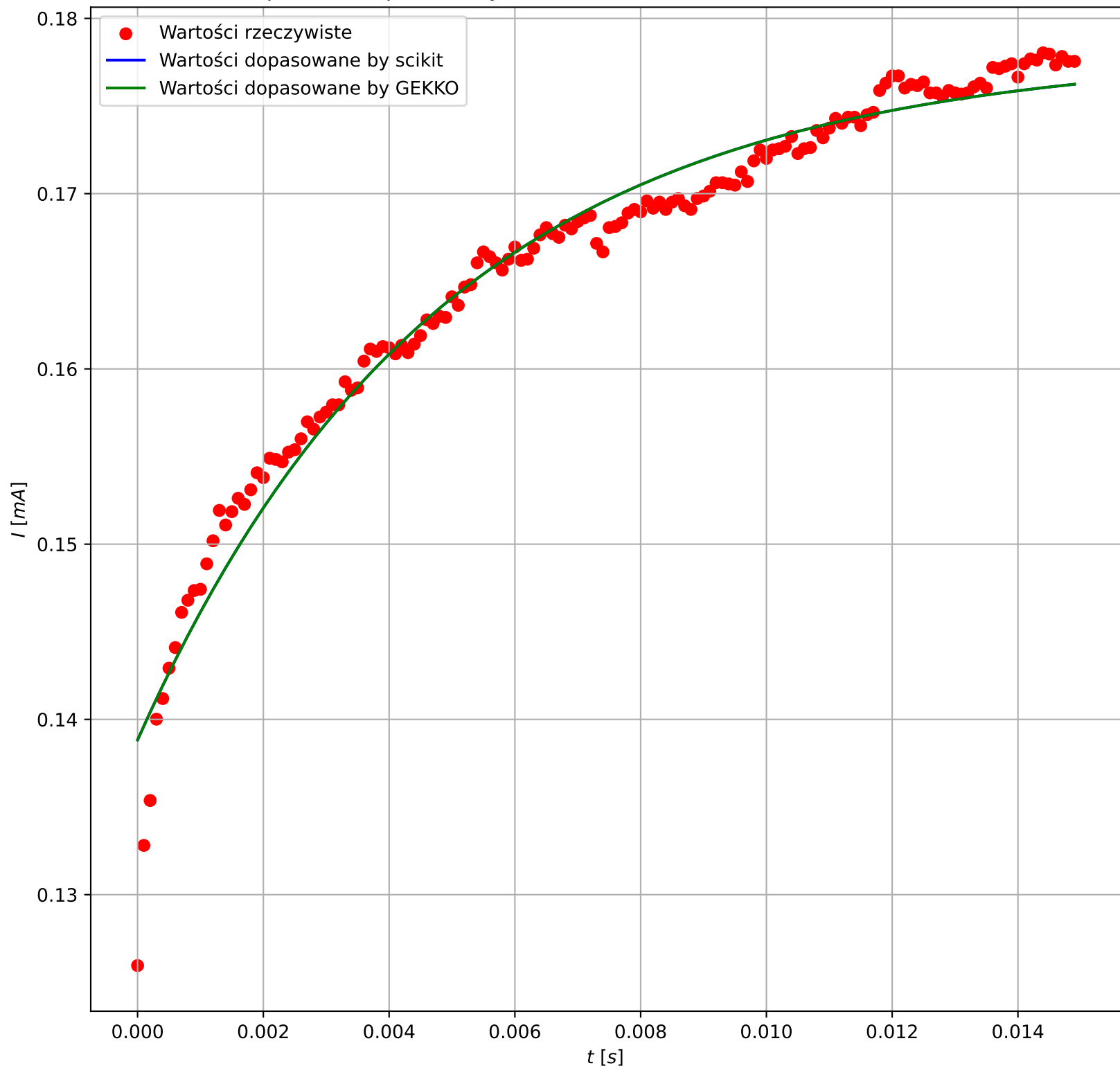
Dopasowane parametry: $R_{off} = 10.13$, $R_{on} = 7.34$ $\tau = 9.644121e - 04$



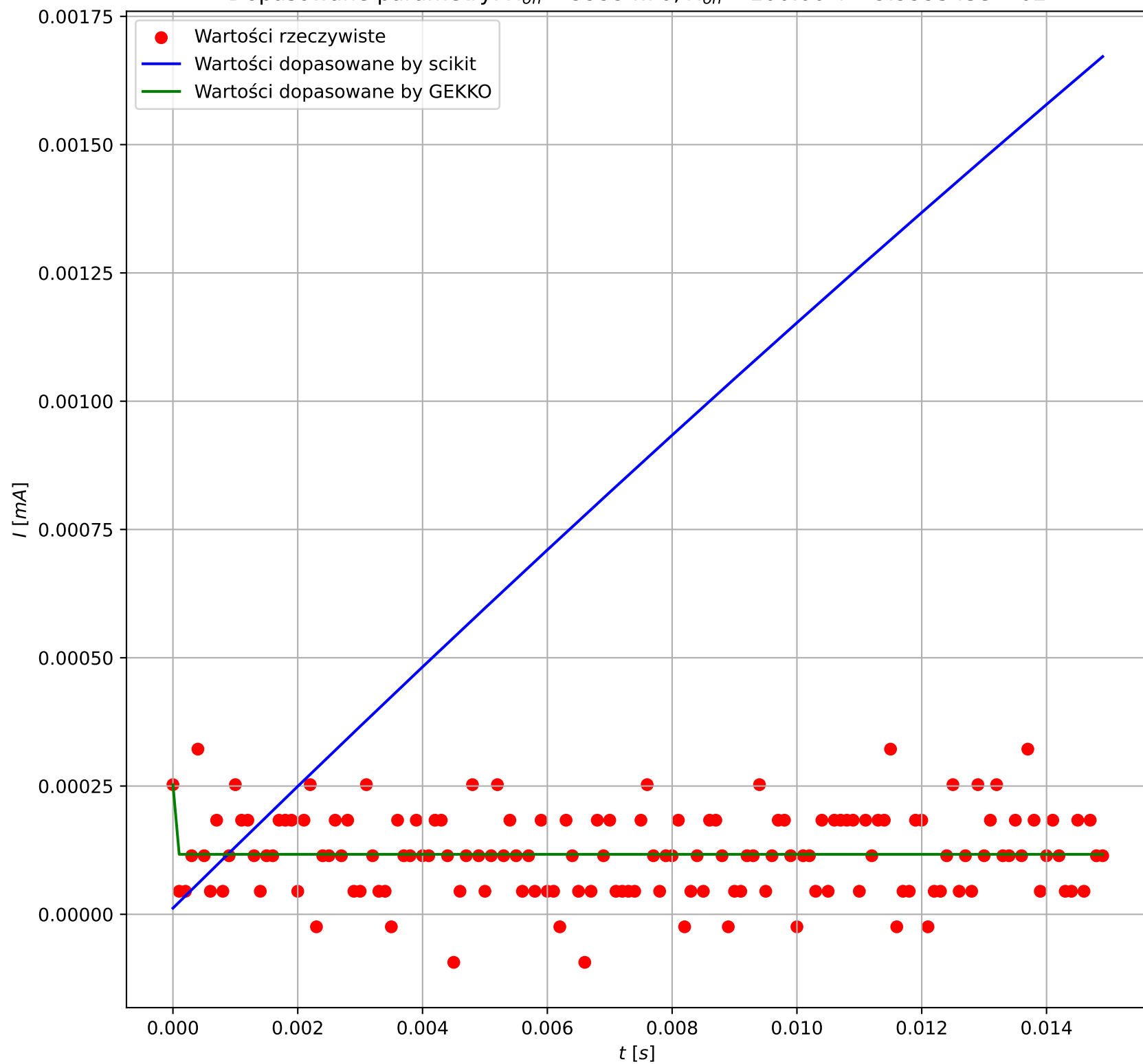
Dopasowane parametry: $R_{off} = 7.89$, $R_{on} = 6.64$ $\tau = 4.666452e - 03$



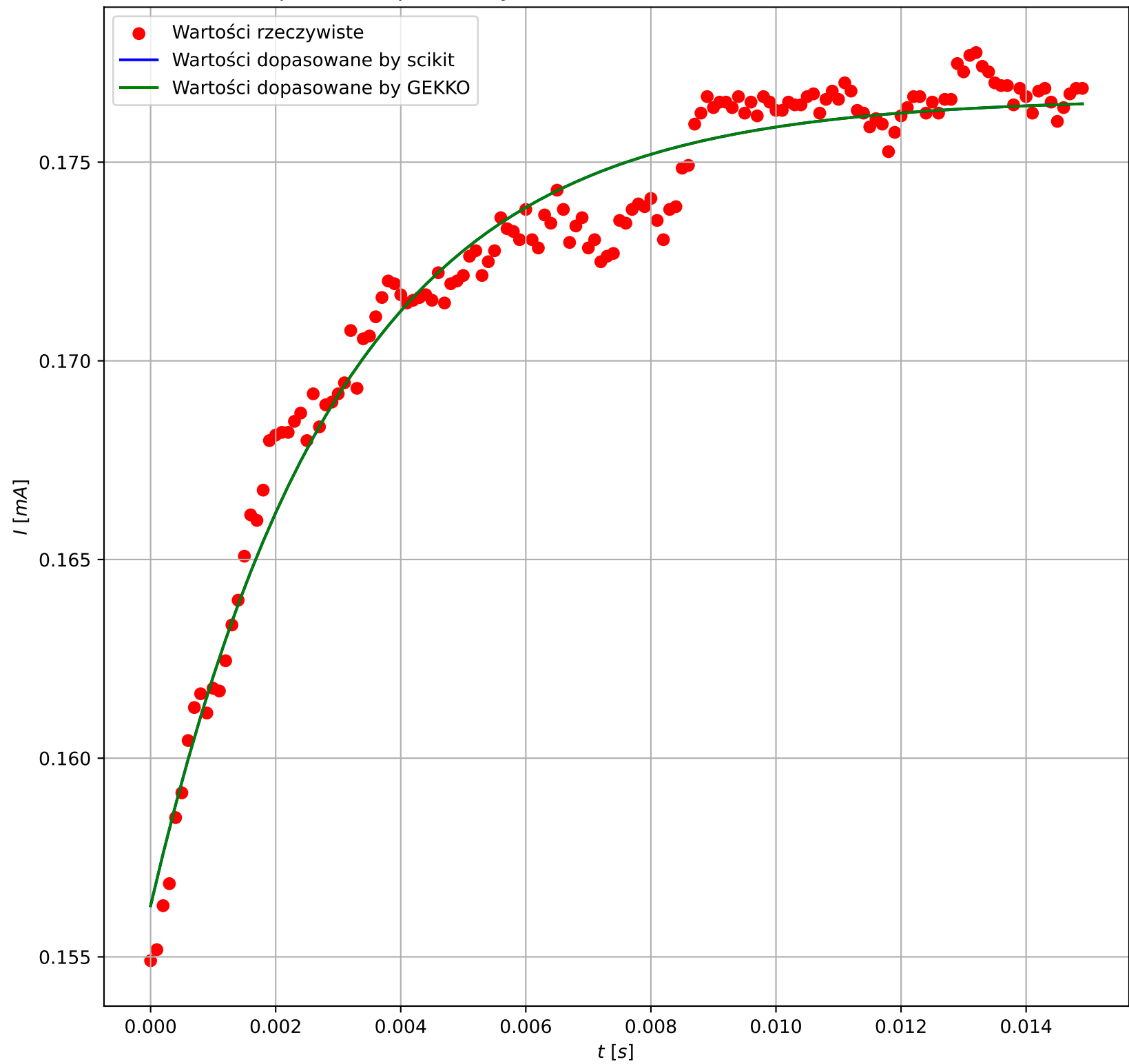
Dopasowane parametry: $R_{off} = 8.64$, $R_{on} = 6.74$ $\tau = 4.860902e - 03$



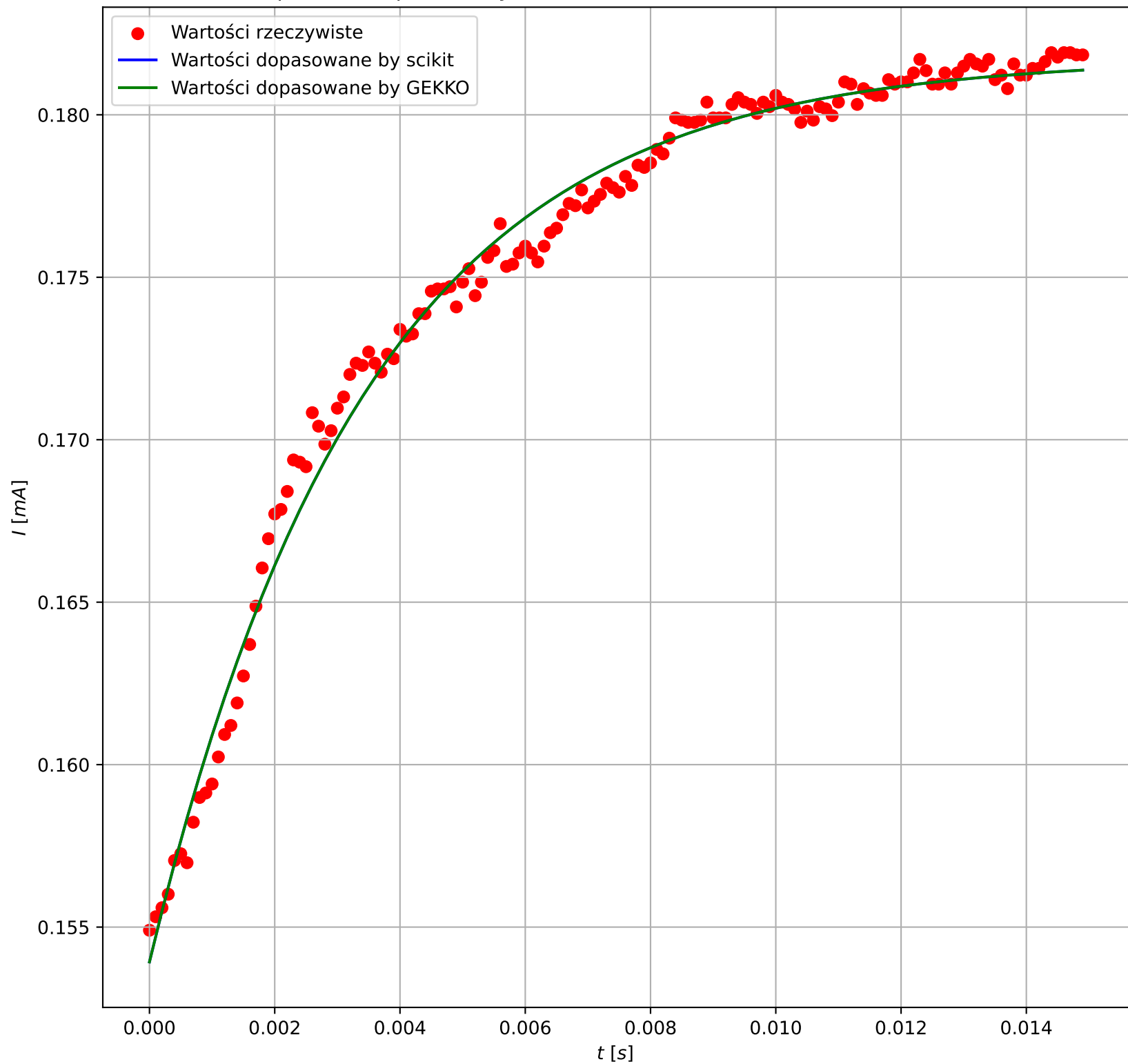
Dopasowane parametry: $R_{off} = 99994.70$, $R_{on} = 100.00$ $\tau = 9.999543e - 02$



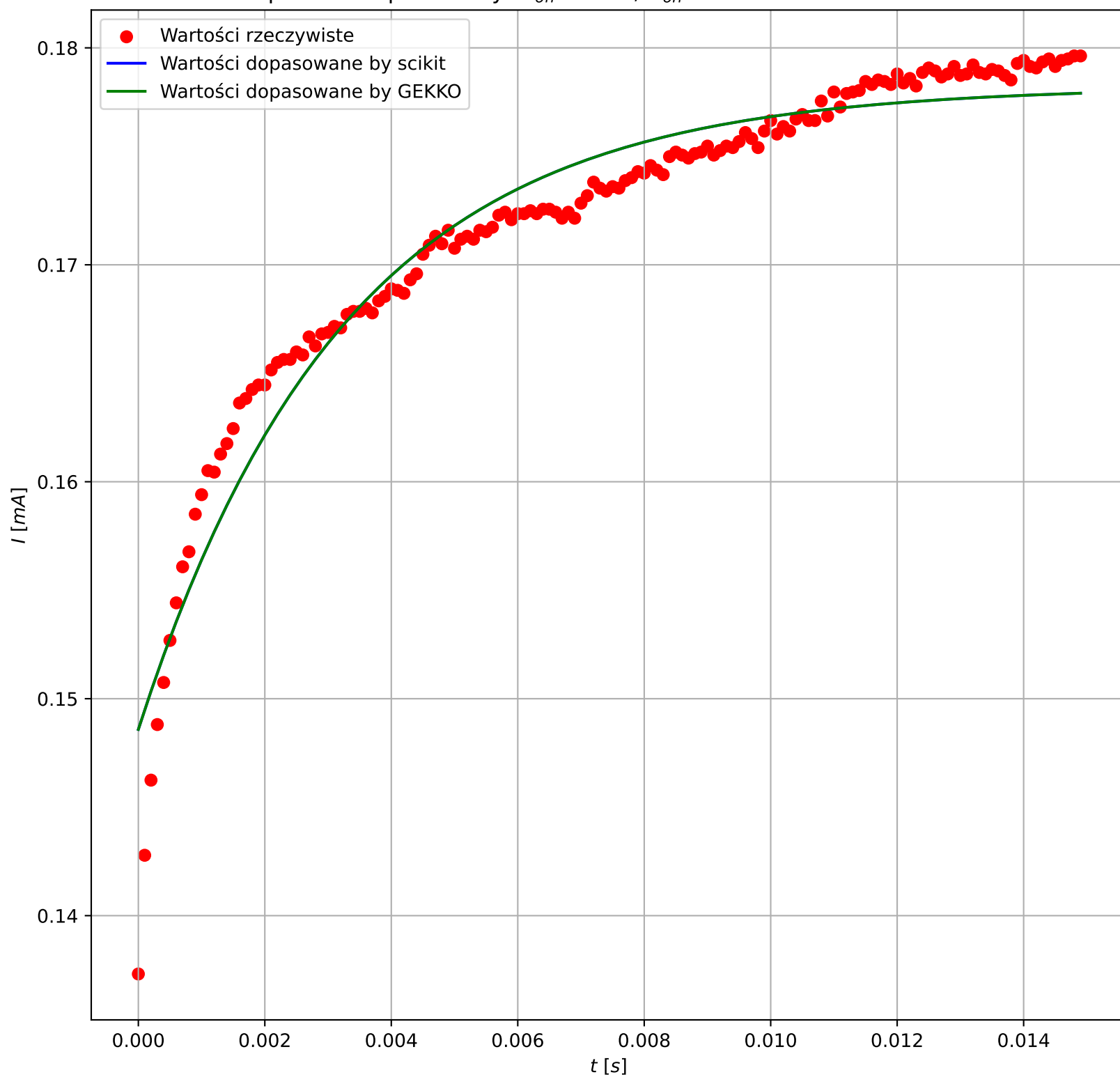
Dopasowane parametry: $R_{off} = 7.68$, $R_{on} = 6.79$ $\tau = 2.999650e - 03$



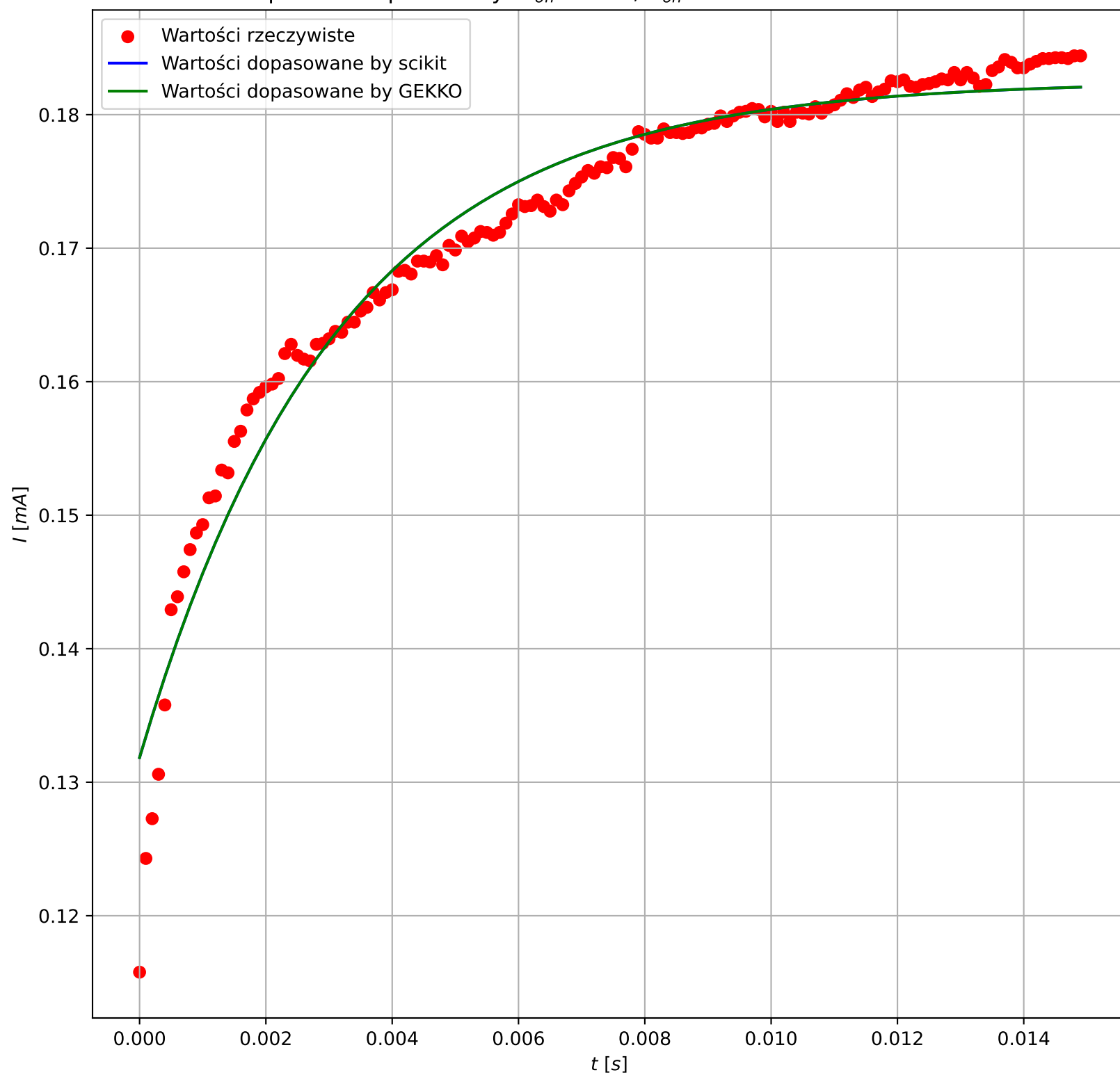
Dopasowane parametry: $R_{off} = 7.80$, $R_{on} = 6.60$ $\tau = 3.464117e - 03$



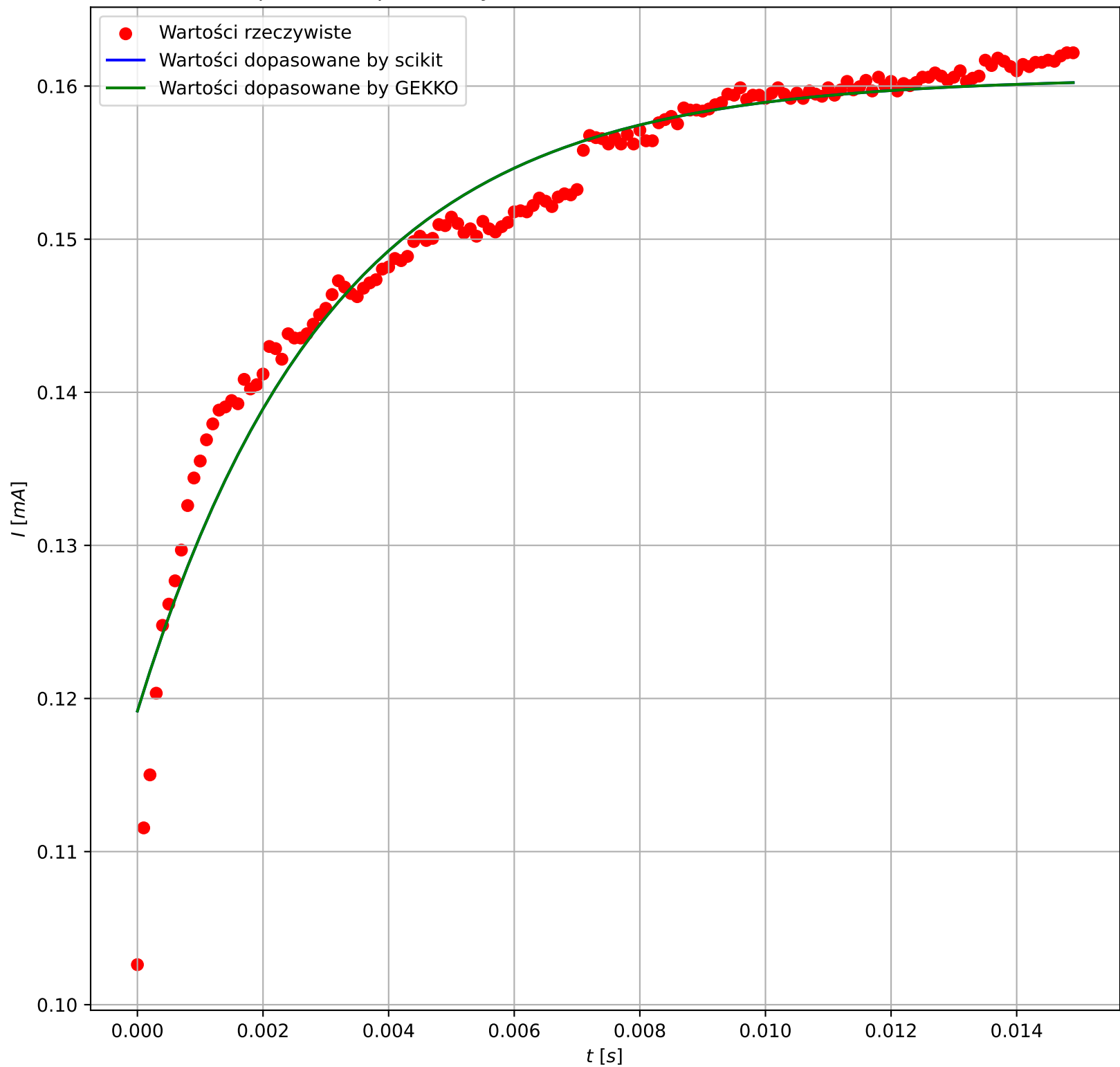
Dopasowane parametry: $R_{off} = 8.08$, $R_{on} = 6.73$ $\tau = 3.267003e - 03$



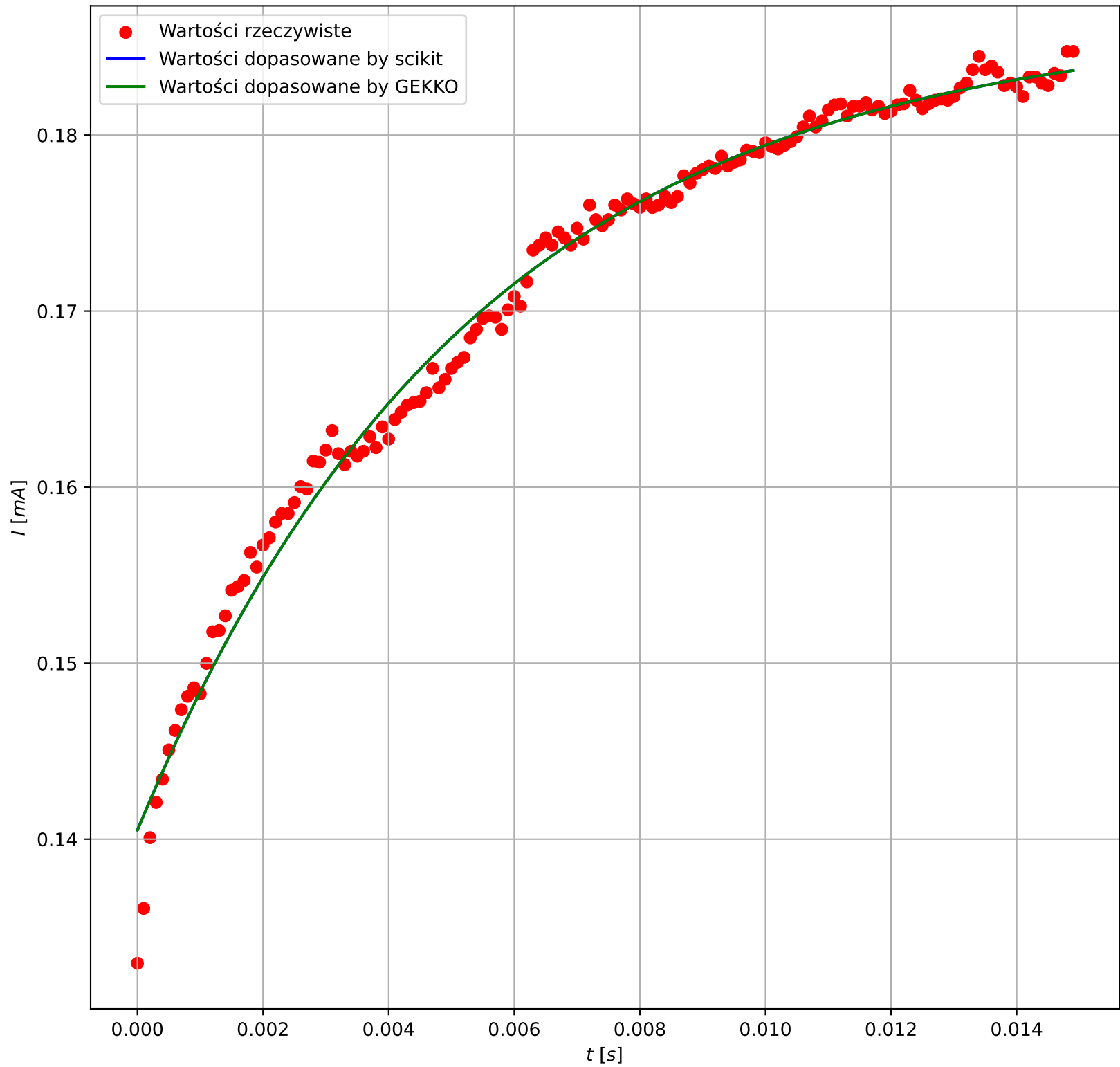
Dopasowane parametry: $R_{off} = 9.10$, $R_{on} = 6.58$ $\tau = 3.142391e - 03$



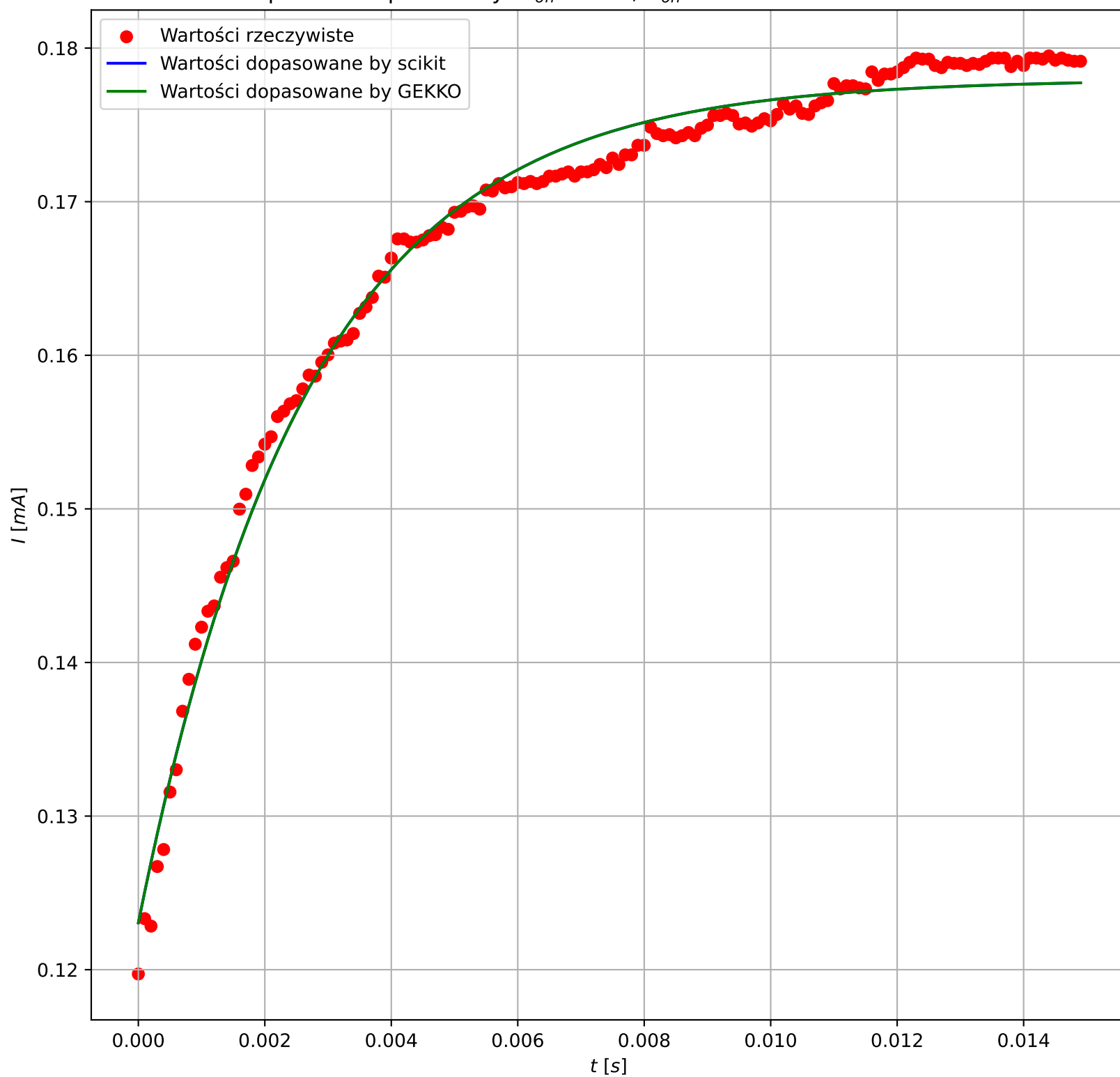
Dopasowane parametry: $R_{off} = 10.07$, $R_{on} = 7.47$ $\tau = 3.084625e - 03$



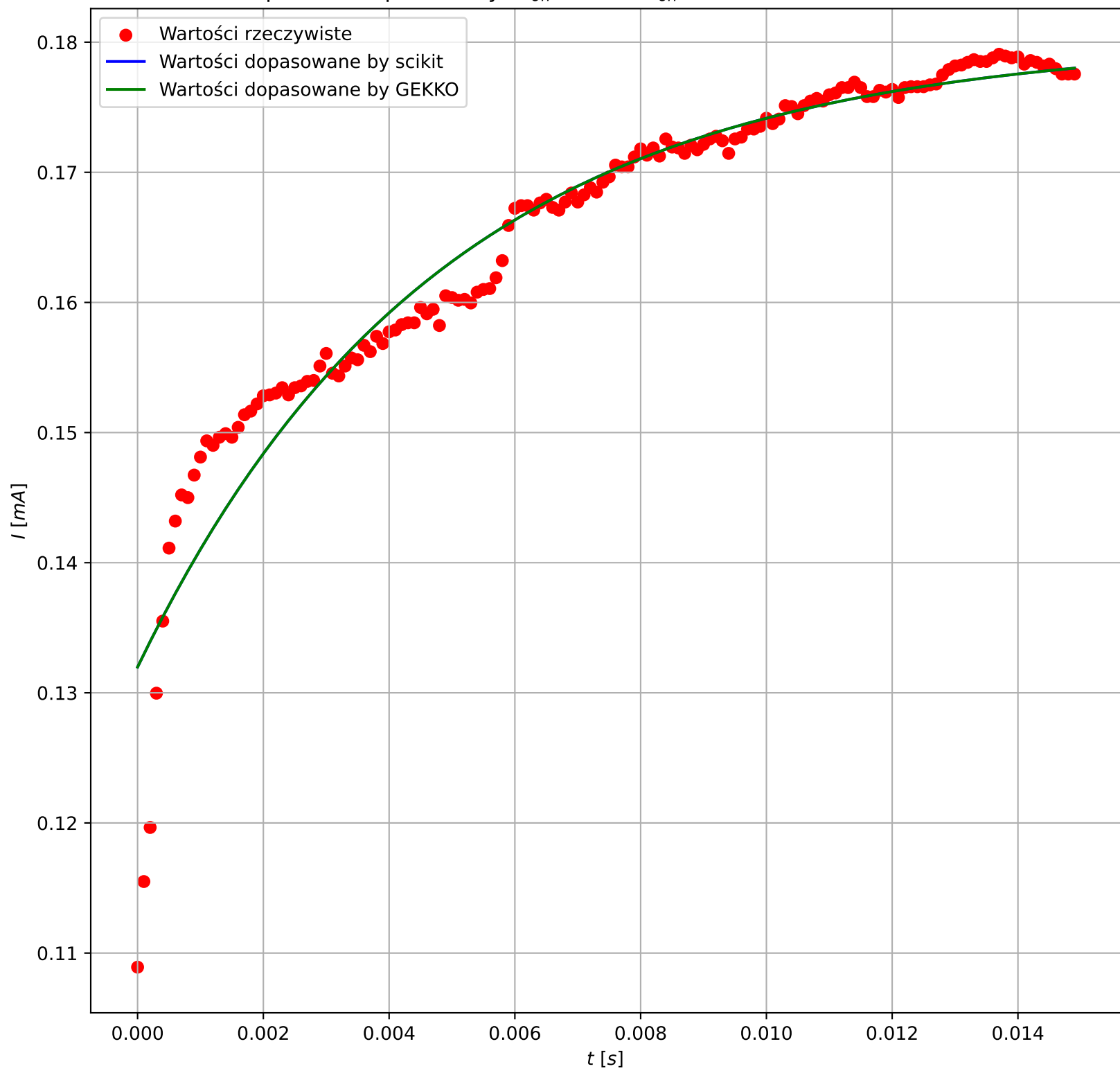
Dopasowane parametry: $R_{off} = 8.54$, $R_{on} = 6.43$ $\tau = 5.335784e - 03$



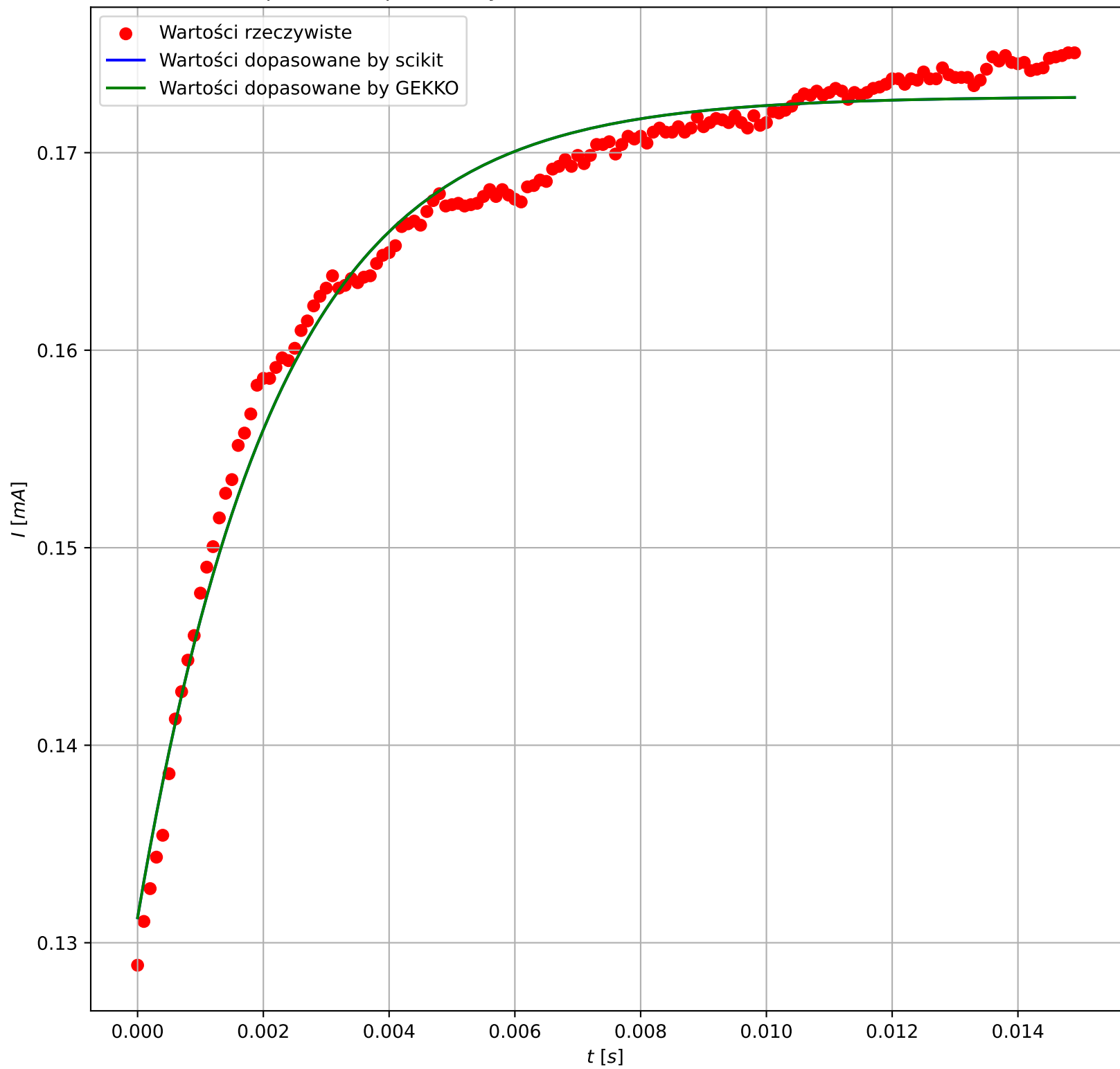
Dopasowane parametry: $R_{off} = 9.75$, $R_{on} = 6.74$ $\tau = 2.683518e - 03$



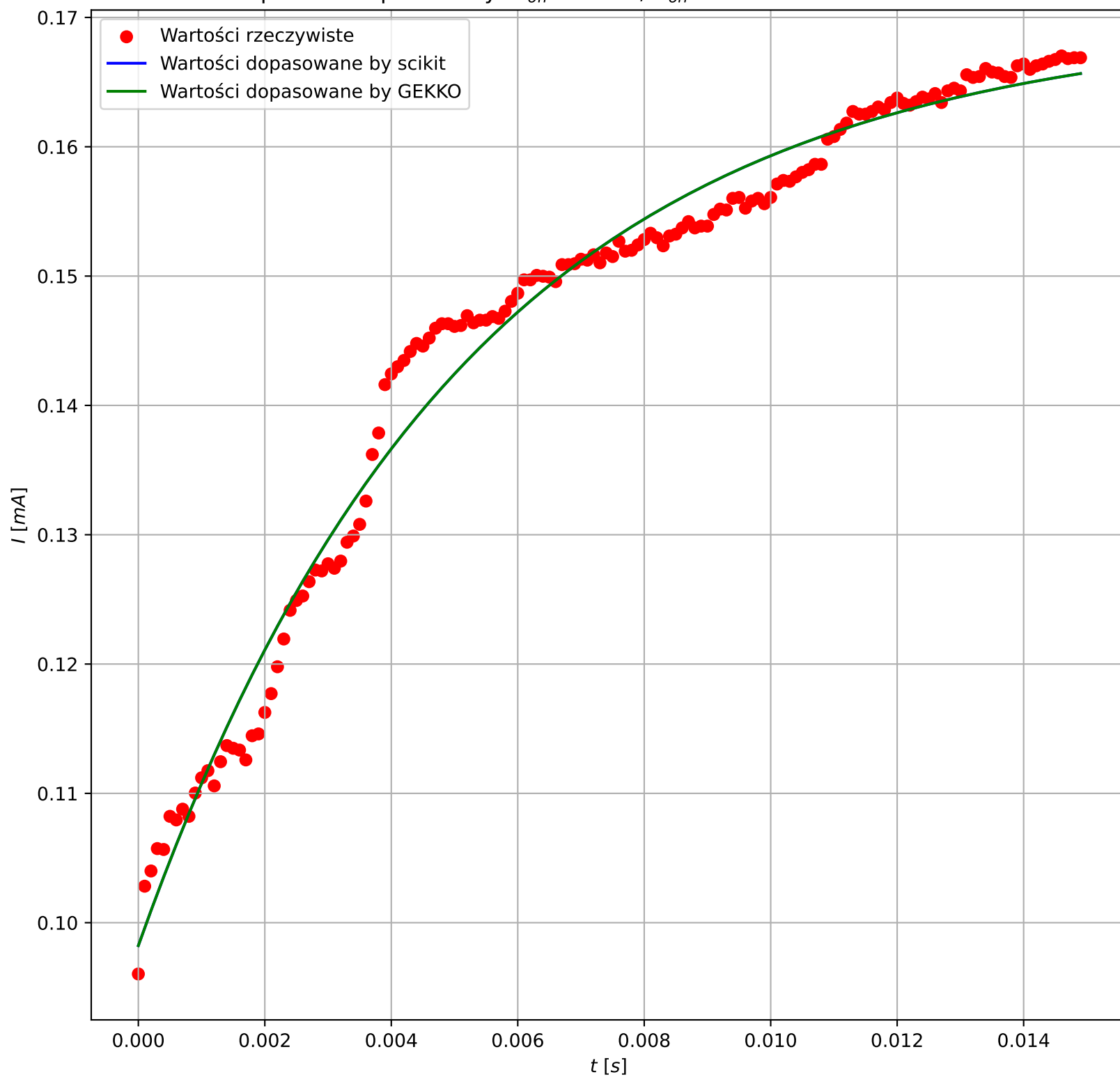
Dopasowane parametry: $R_{off} = 9.09$, $R_{on} = 6.66$ $\tau = 4.807679e - 03$



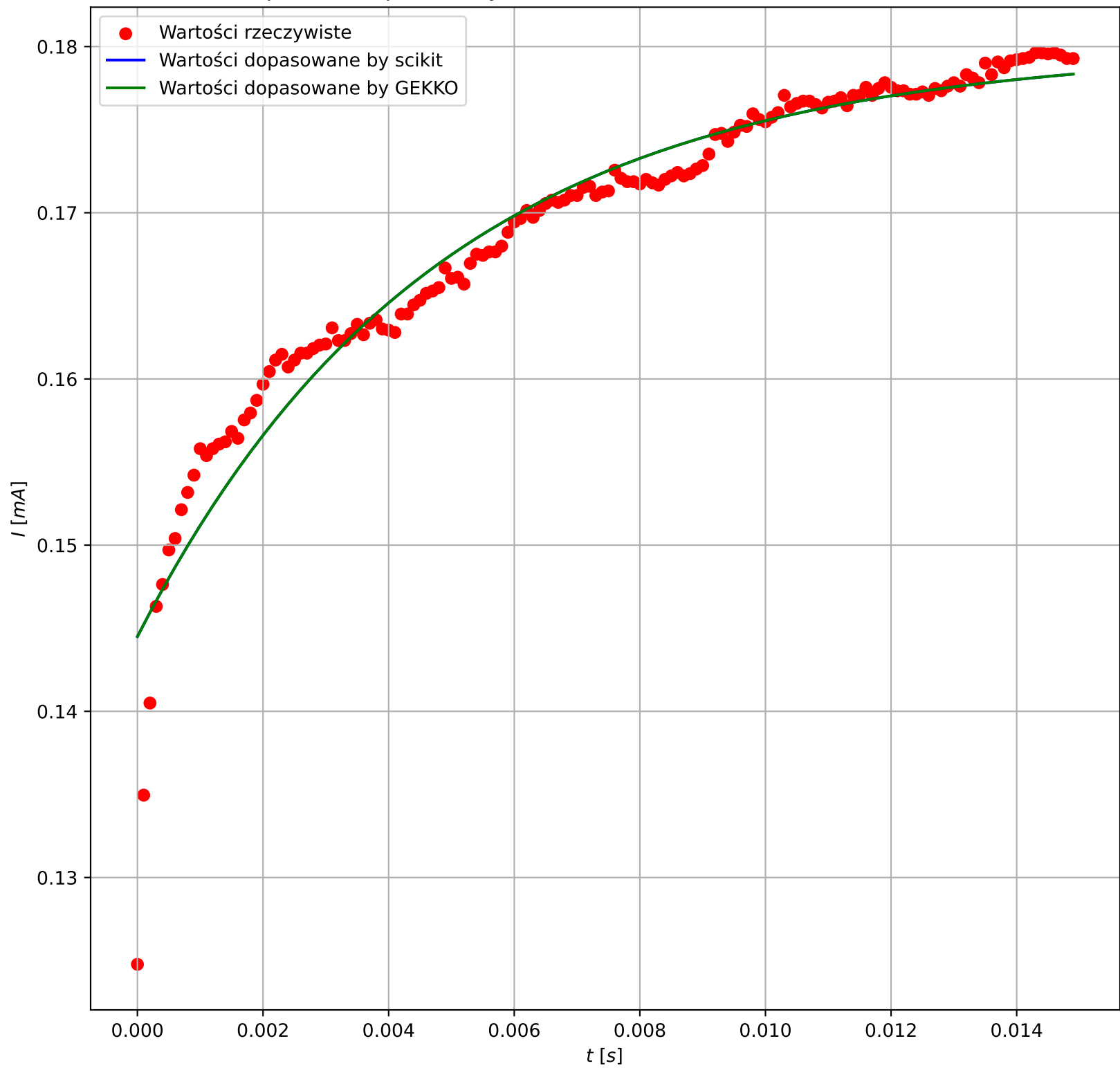
Dopasowane parametry: $R_{off} = 9.14$, $R_{on} = 6.94$ $\tau = 2.216710e - 03$



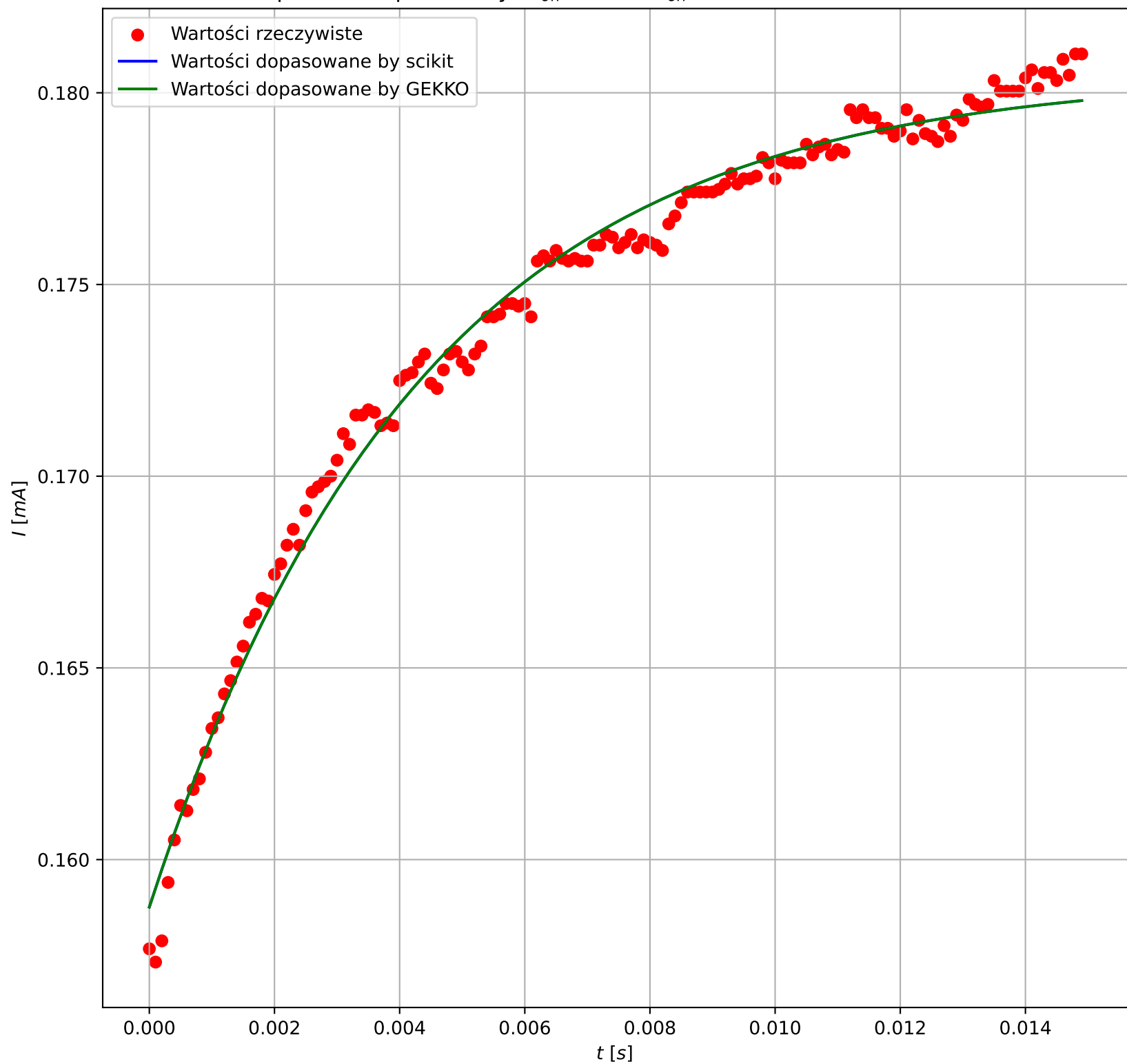
Dopasowane parametry: $R_{off} = 12.22$, $R_{on} = 7.07$ $\tau = 5.188254e - 03$



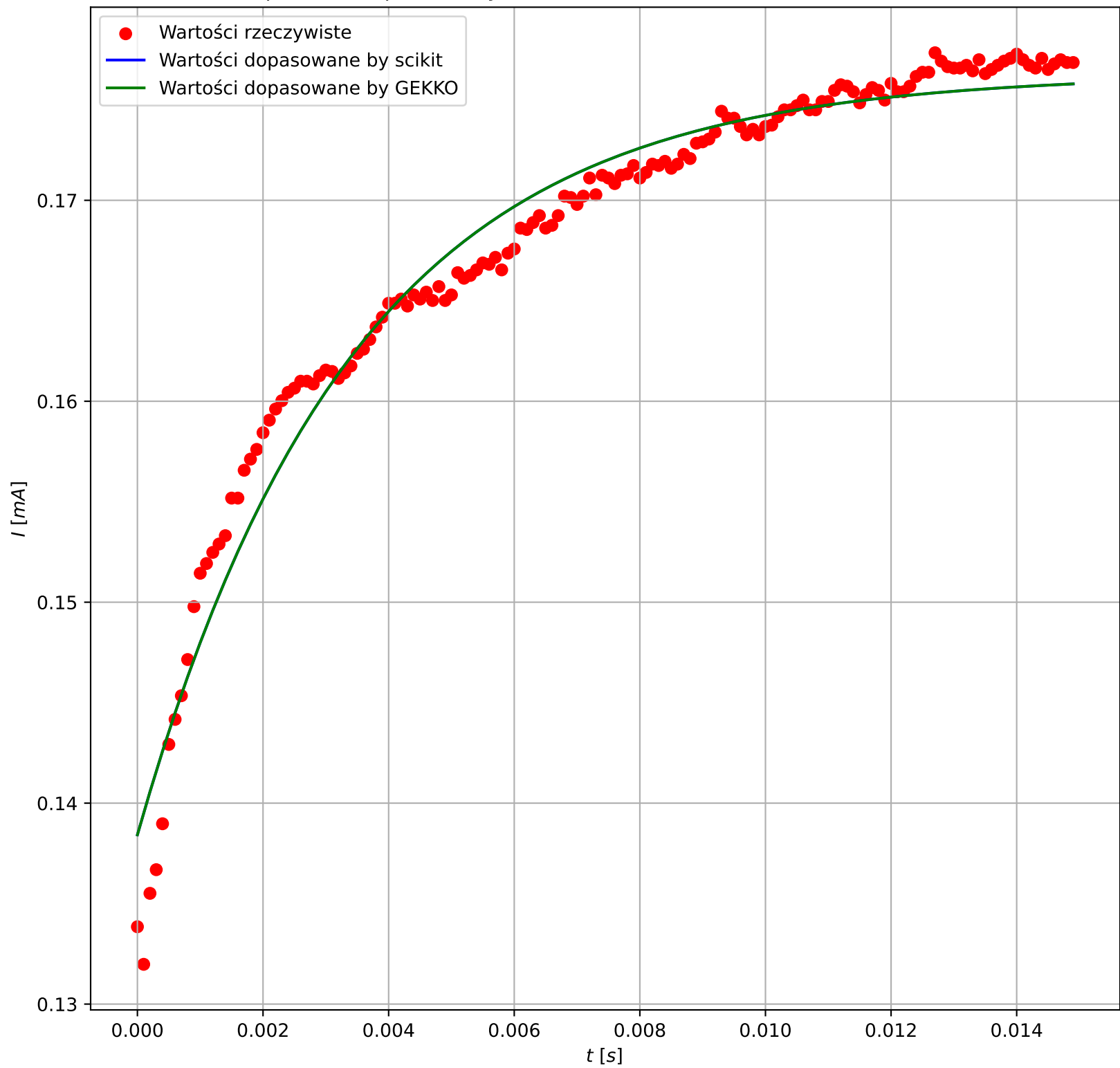
Dopasowane parametry: $R_{off} = 8.30$, $R_{on} = 6.67$ $\tau = 4.777946e - 03$



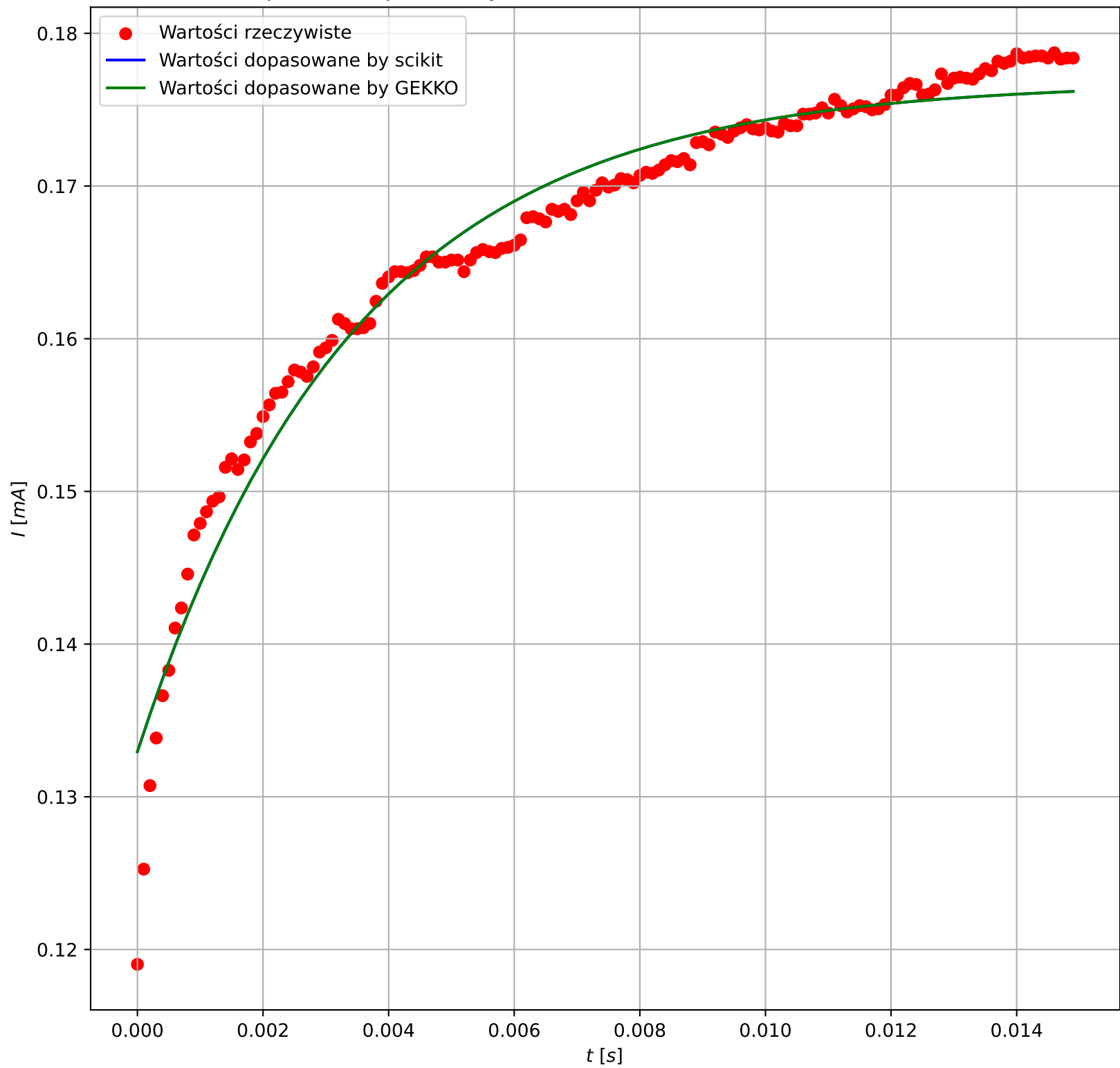
Dopasowane parametry: $R_{off} = 7.56$, $R_{on} = 6.65$ $\tau = 4.319618e - 03$



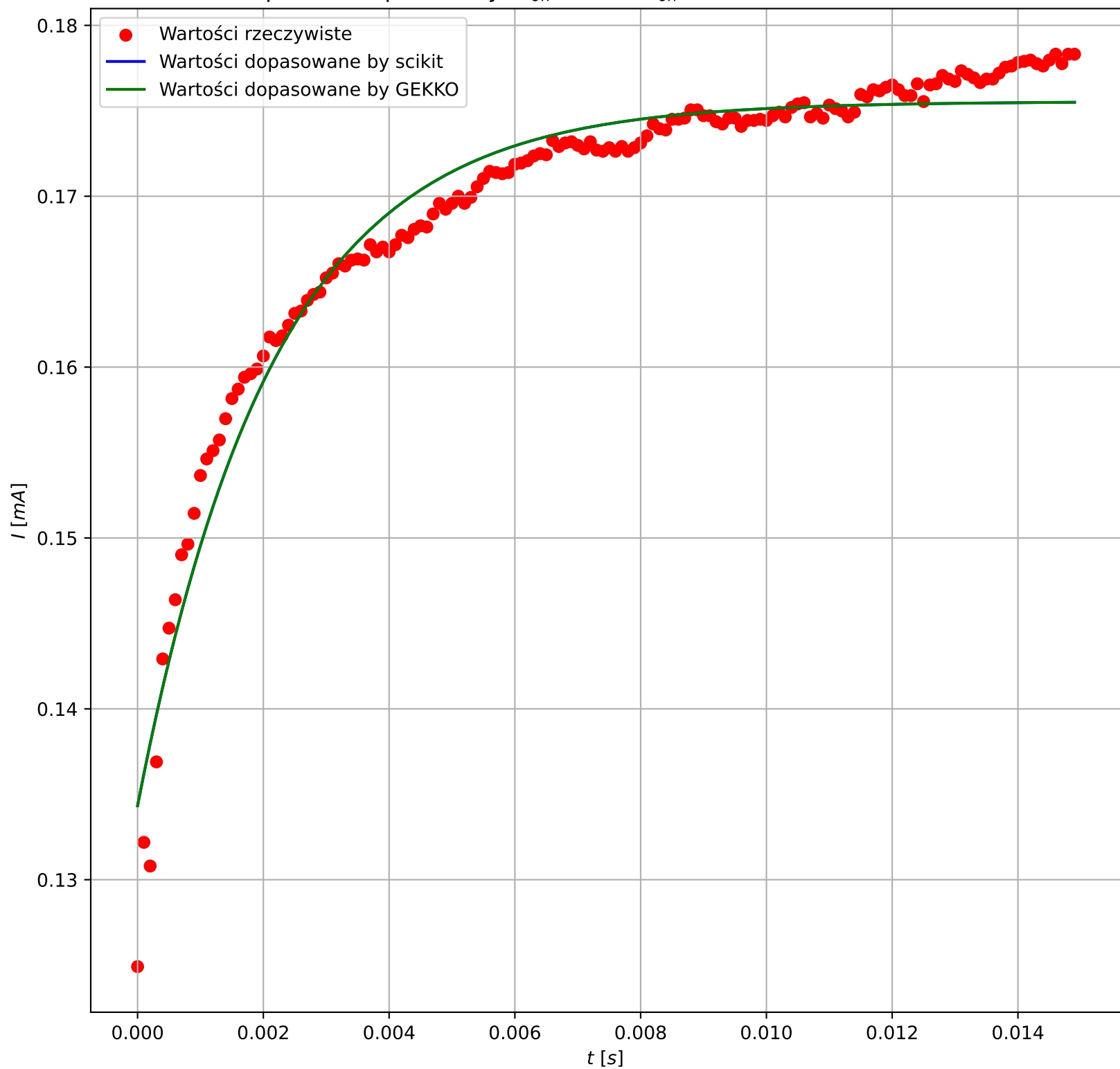
Dopasowane parametry: $R_{off} = 8.67$, $R_{on} = 6.81$ $\tau = 3.434530e - 03$



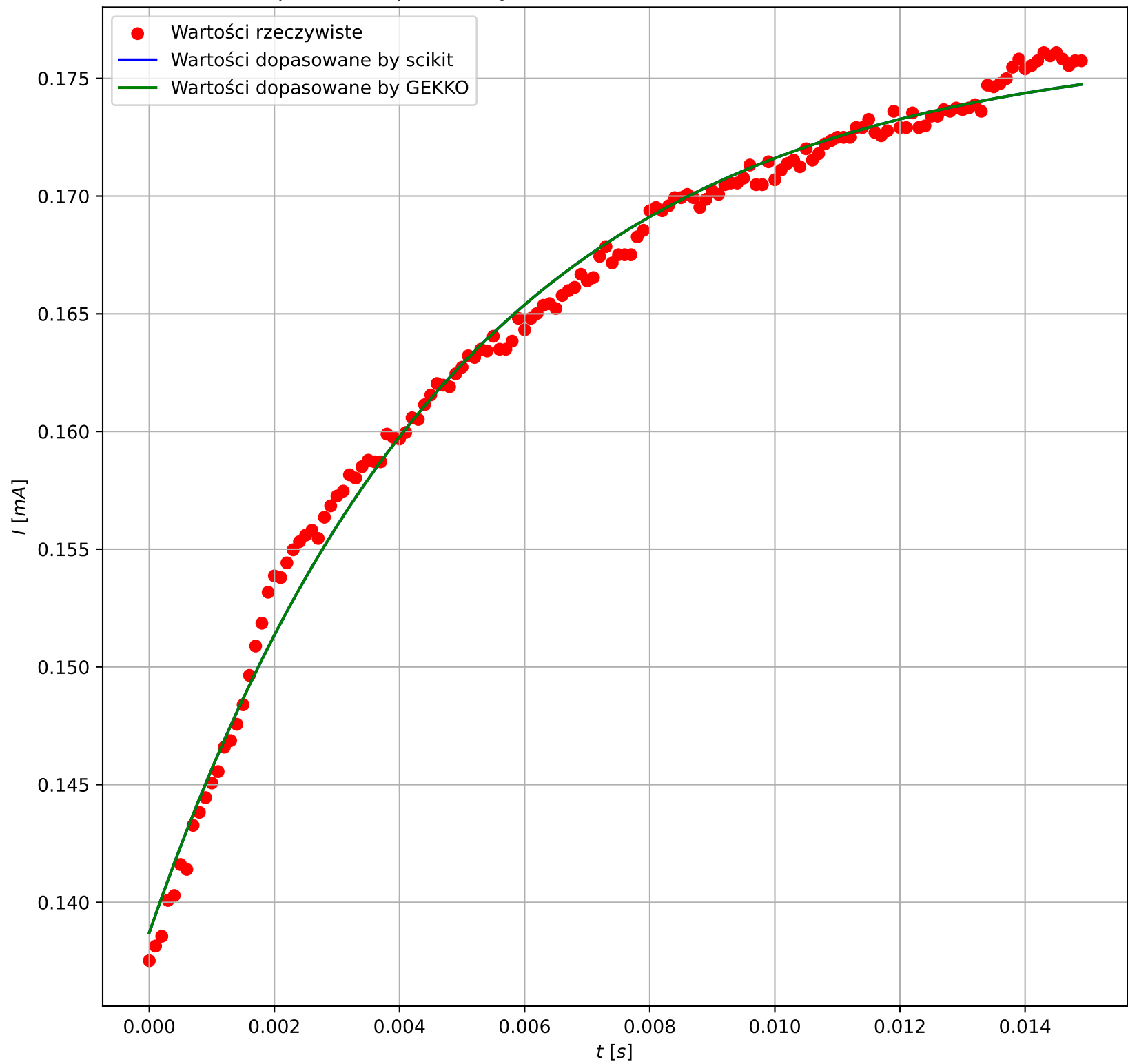
Dopasowane parametry: $R_{off} = 9.03$, $R_{on} = 6.79$ $\tau = 3.473576e - 03$



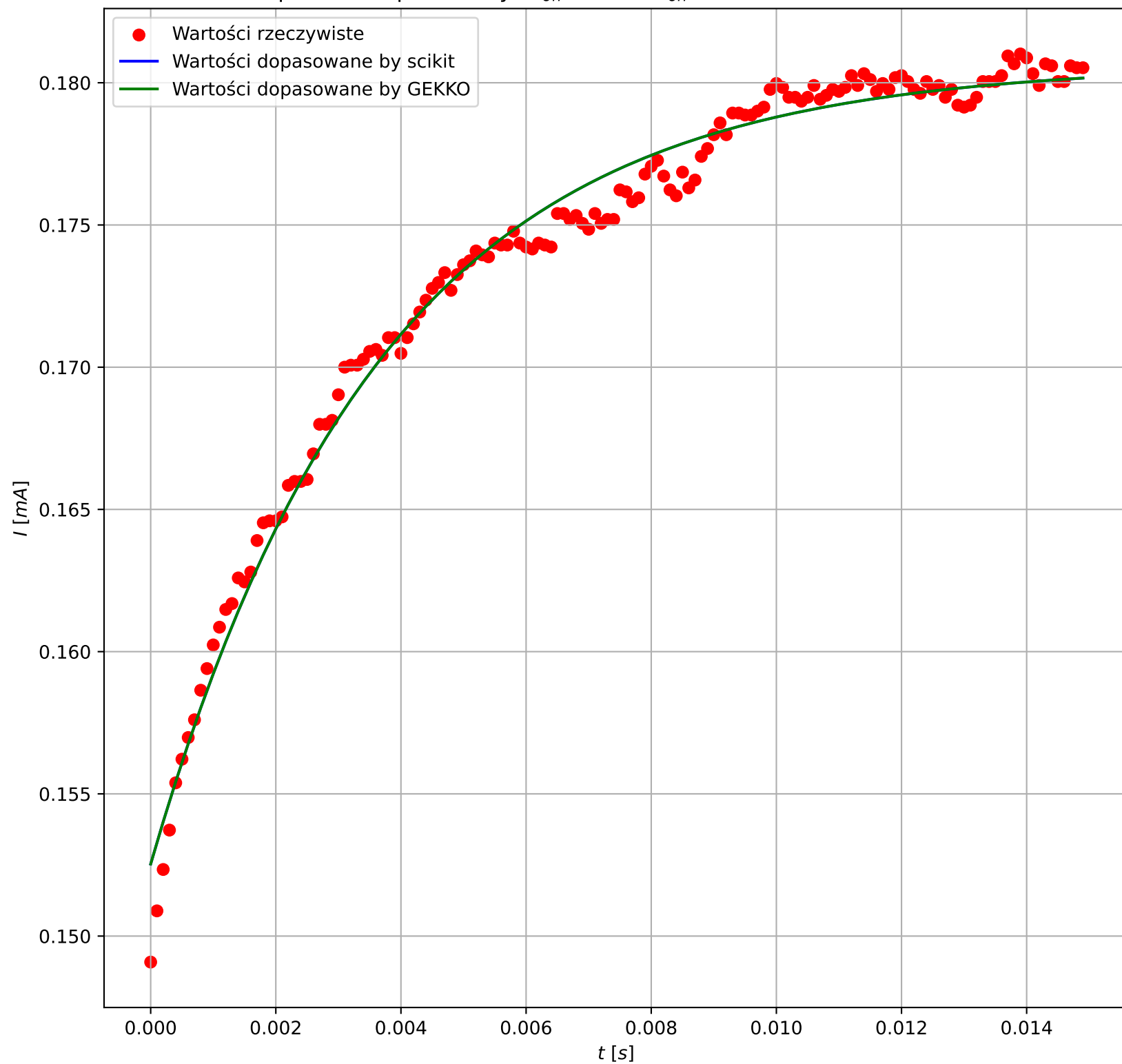
Dopasowane parametry: $R_{off} = 8.93$, $R_{on} = 6.84$ $\tau = 2.168148e - 03$



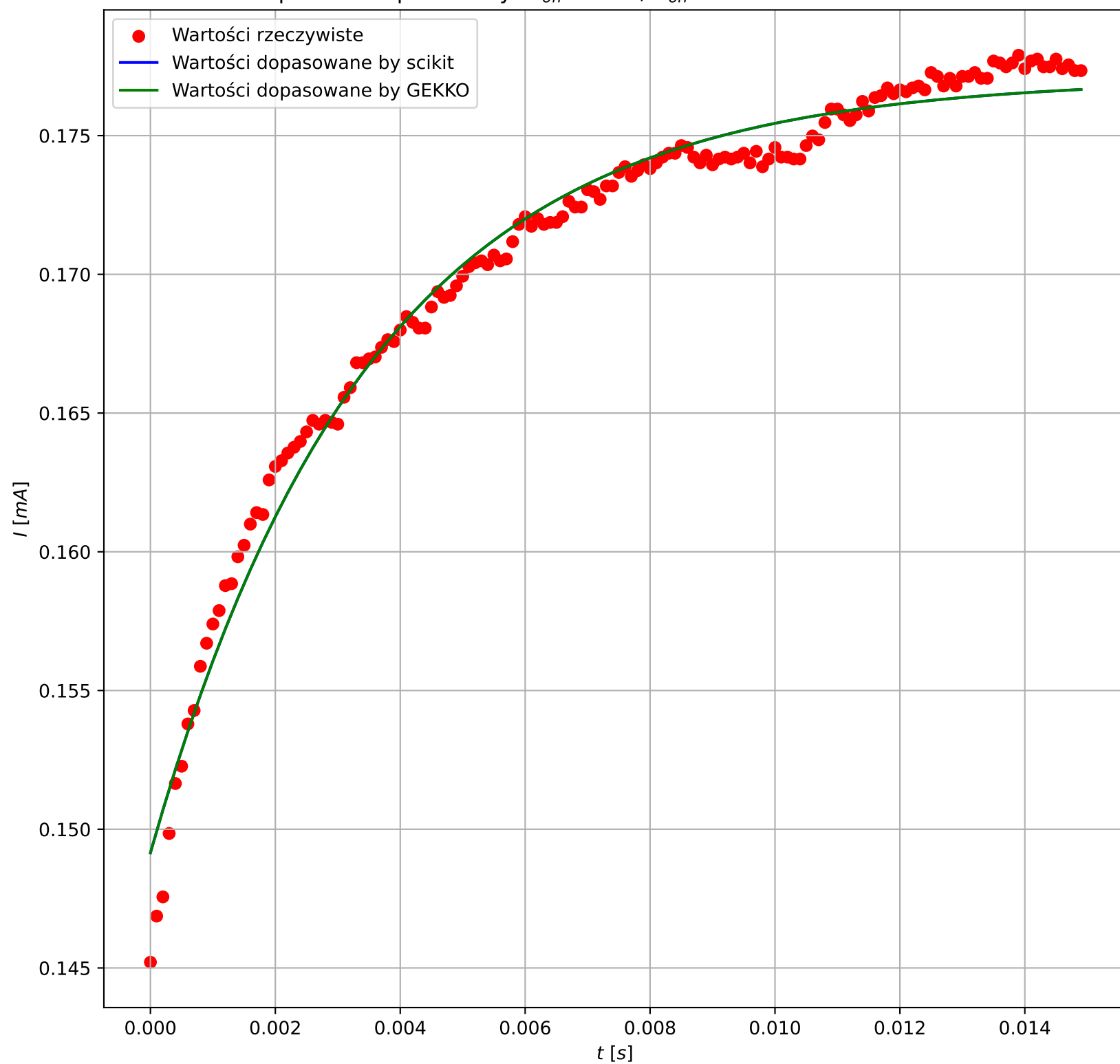
Dopasowane parametry: $R_{off} = 8.65$, $R_{on} = 6.80$ $\tau = 4.923573e - 03$



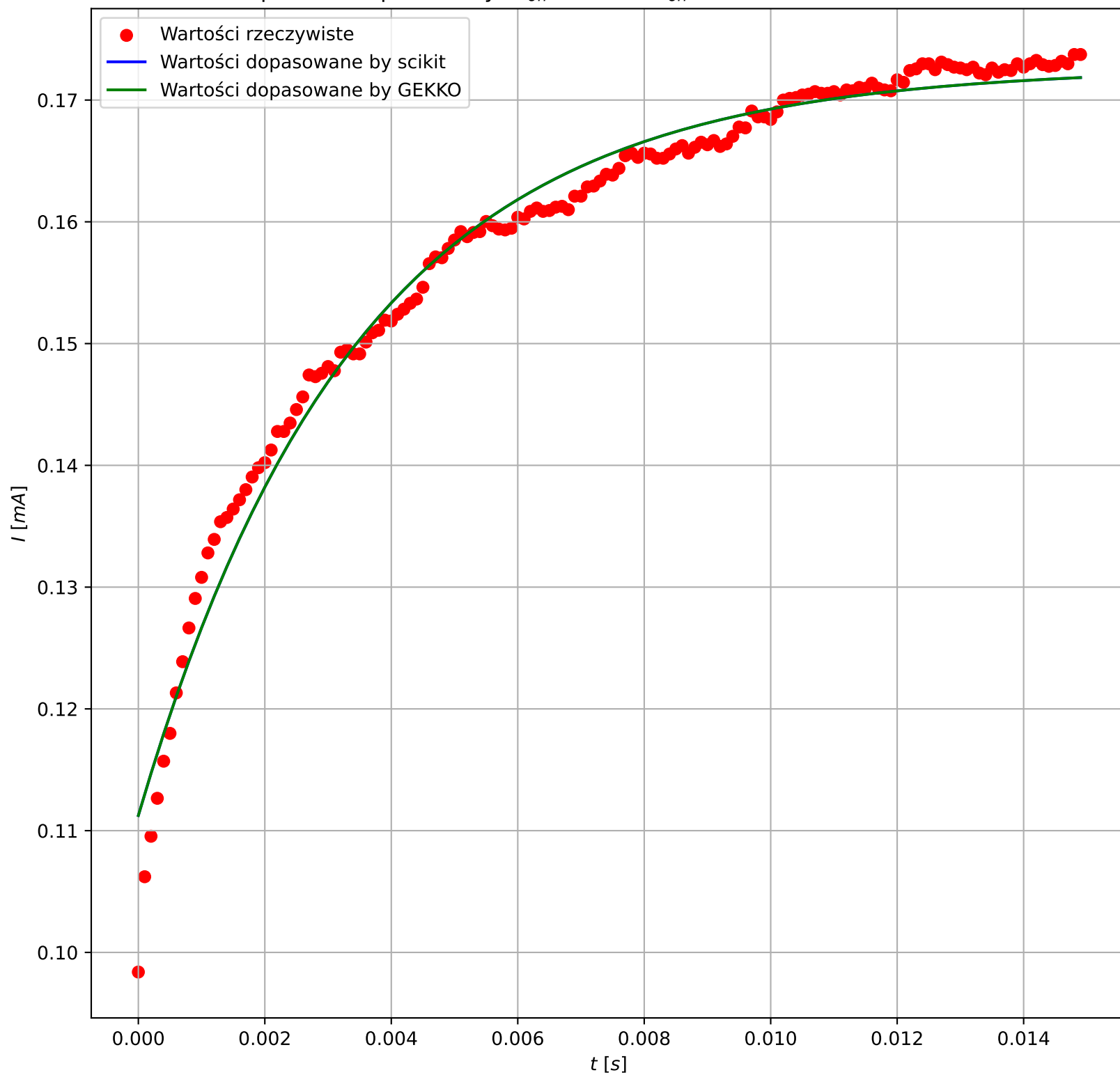
Dopasowane parametry: $R_{off} = 7.87$, $R_{on} = 6.64$ $\tau = 3.683754e - 03$



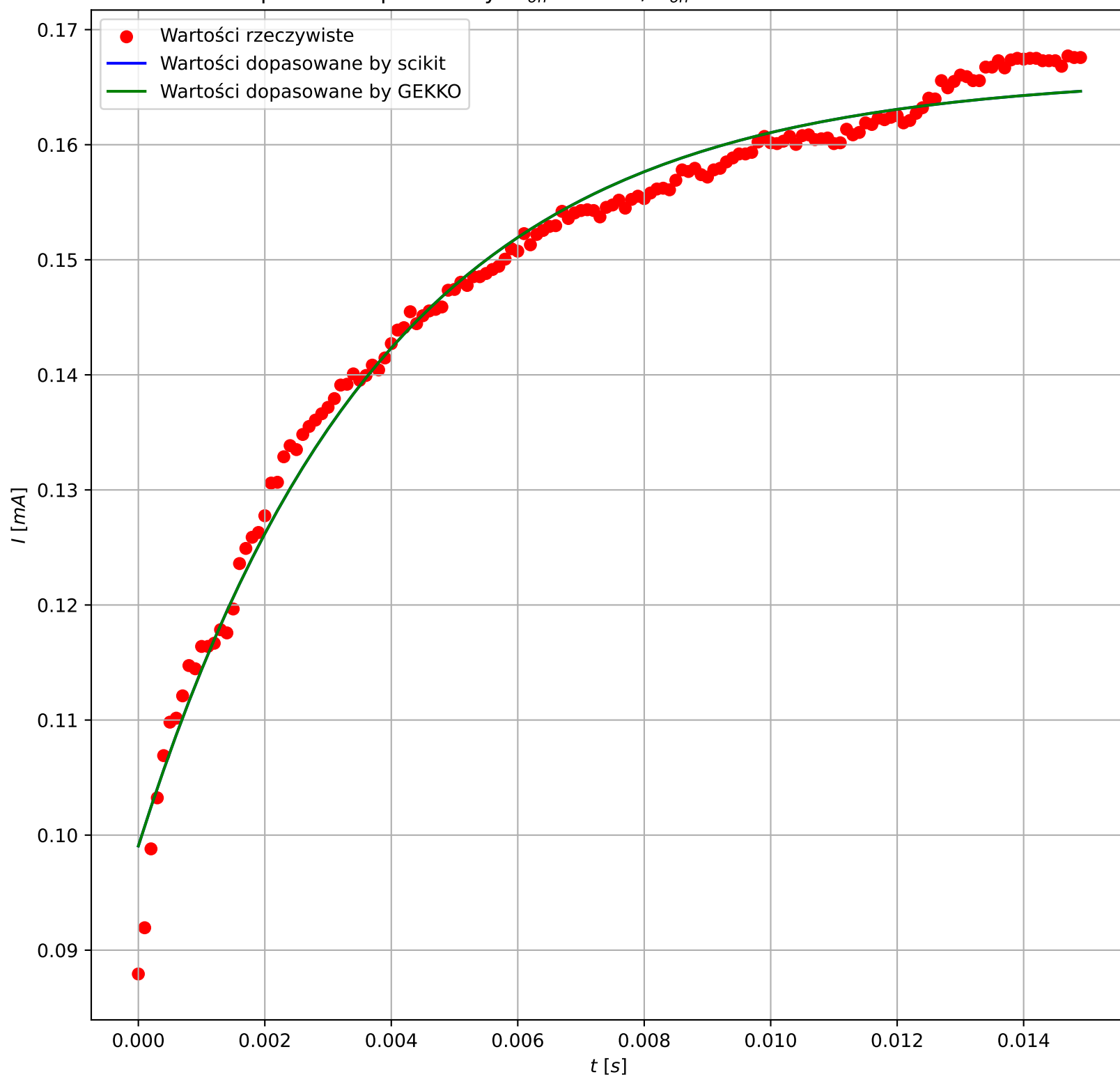
Dopasowane parametry: $R_{off} = 8.05$, $R_{on} = 6.78$ $\tau = 3.514589e - 03$



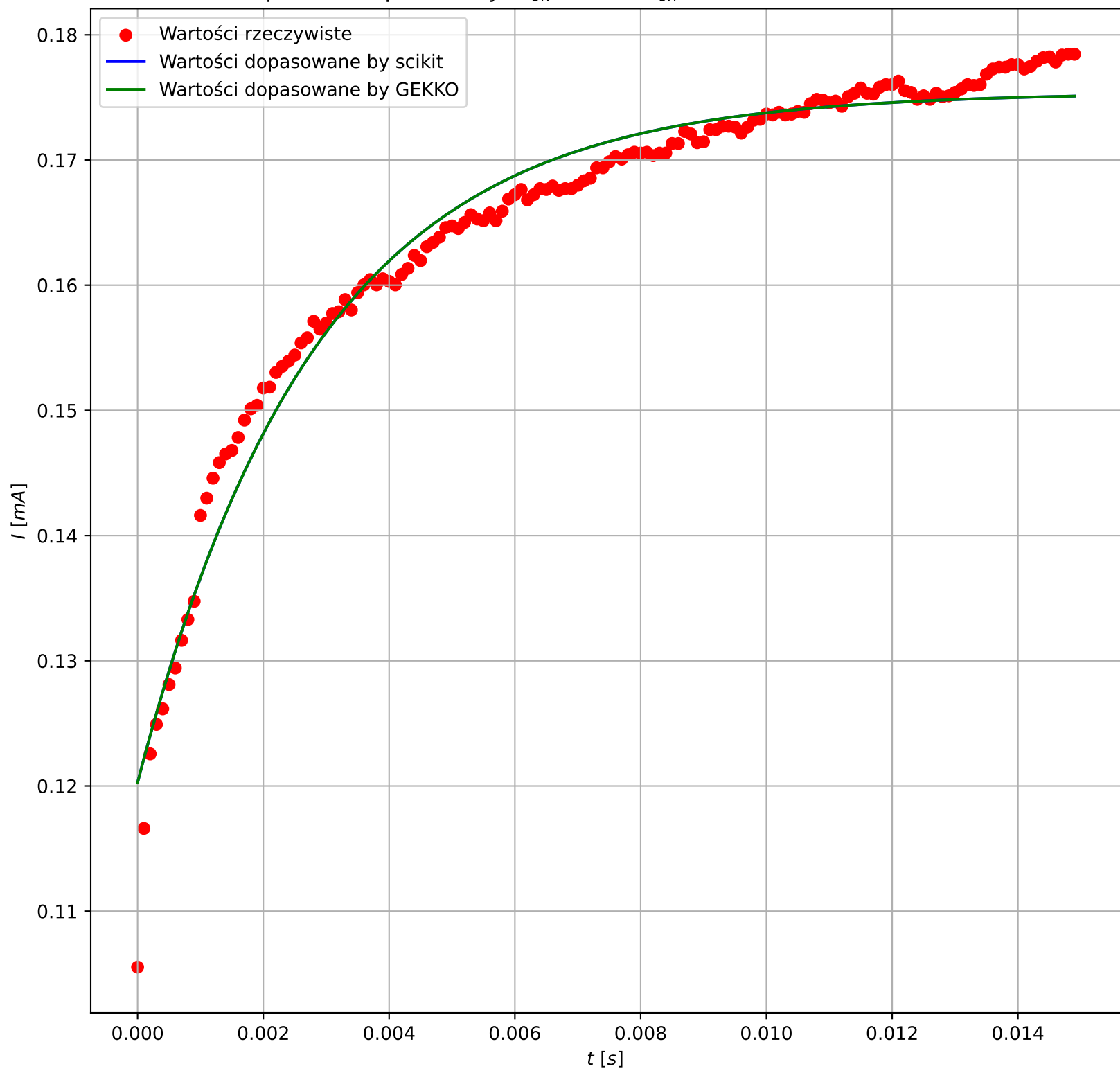
Dopasowane parametry: $R_{off} = 10.79$, $R_{on} = 6.95$ $\tau = 3.460062e - 03$



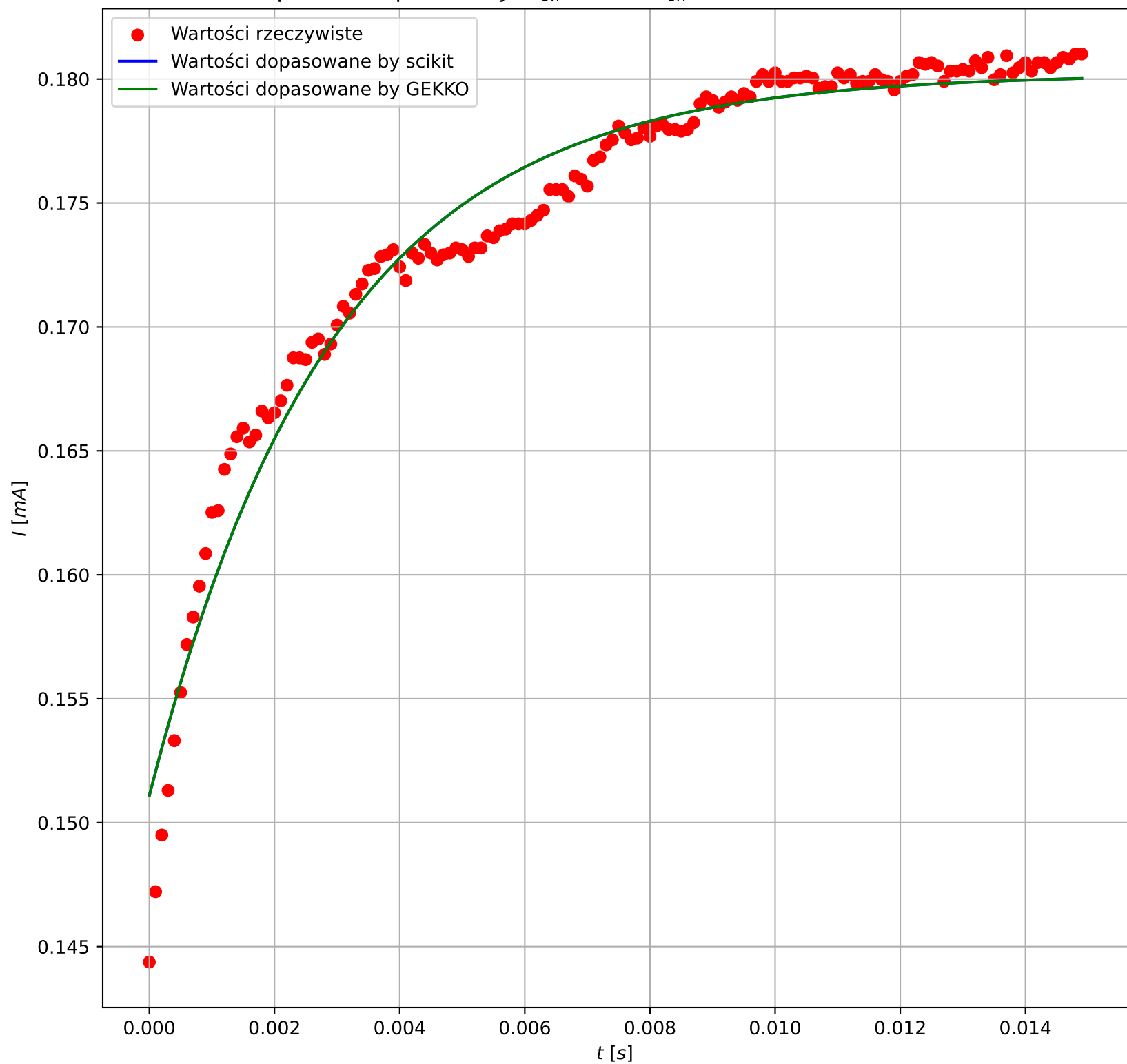
Dopasowane parametry: $R_{off} = 12.11$, $R_{on} = 7.23$ $\tau = 3.851122e - 03$



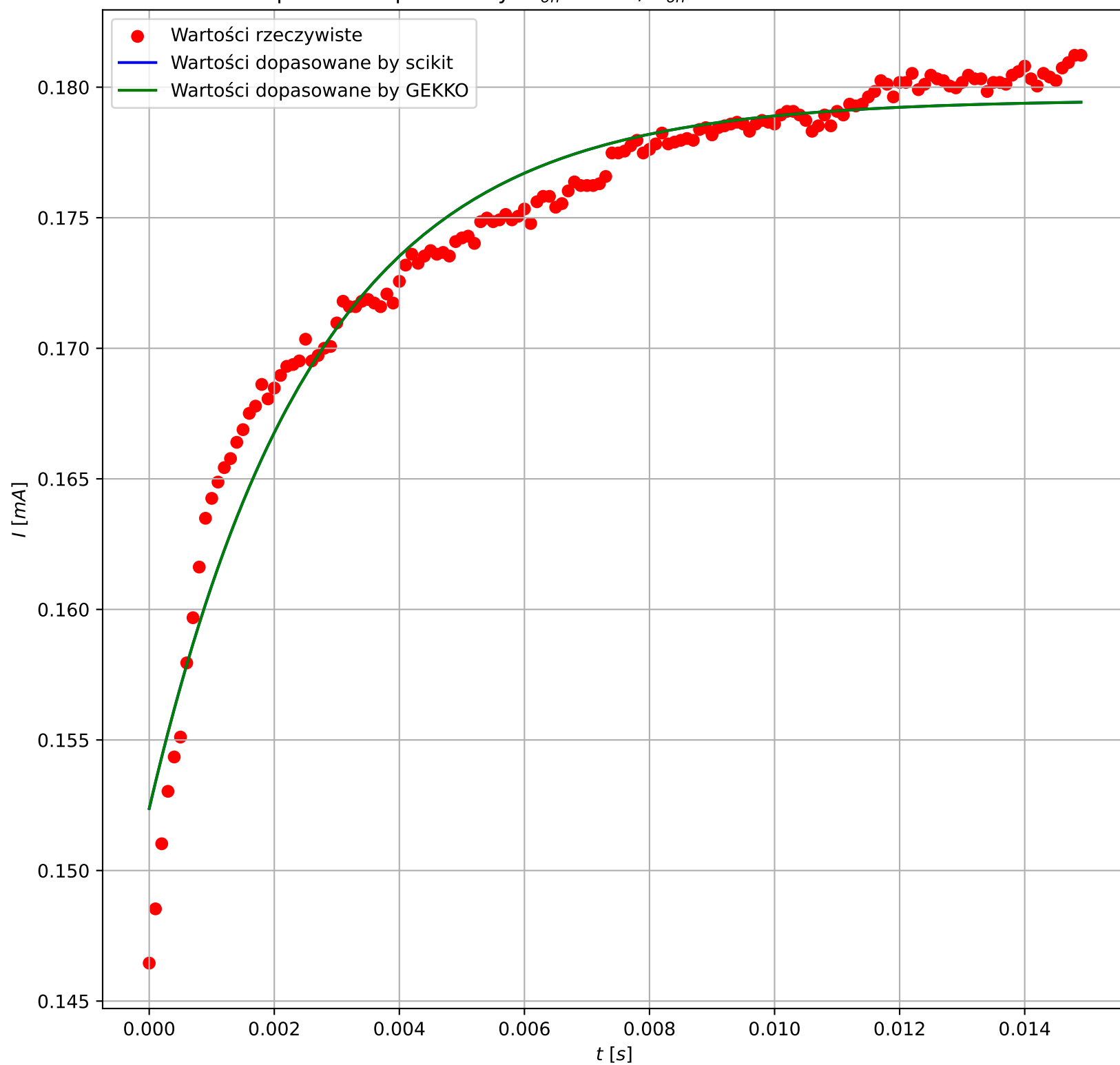
Dopasowane parametry: $R_{off} = 9.98$, $R_{on} = 6.84$ $\tau = 2.836384e - 03$



Dopasowane parametry: $R_{off} = 7.94$, $R_{on} = 6.66$ $\tau = 2.930150e - 03$



Dopasowane parametry: $R_{off} = 7.88$, $R_{on} = 6.68$ $\tau = 2.646763e - 03$



Dopasowane parametry: $R_{off} = 15.52$, $R_{on} = 7.33$ $\tau = 1.323734e - 03$

