Messwerte

Trennkurve

Approximation obere Hälfte: $f(x) = (-2{,}08 \cdot 10^4) + (494)x + (-4{,}78)x^2$
$+(0{,}0244)x^3 + (-6{,}98 \cdot 10^{-5})x^4 + (1{,}06 \cdot 10^{-7})x^5 + (-6{,}67 \cdot 10^{-11})x^6$

Approximation untere Hälfte: $g(x) = (4{,}18 \cdot 10^4) + (-903)x + (8{,}21)x^2$
$+(-0{,}0399)x^3 + (0{,}000\,109)x^4 + (-1{,}59 \cdot 10^{-7})x^5 + (9{,}67 \cdot 10^{-11})x^6$