

$$\begin{aligned}
& \frac{P(x)}{Q(x)}; P(x) = \frac{5.727 \times -20833.3}{(x-0.02)} + \frac{5.544 \times 83333.3}{(x-0.04)} + \frac{5.45 \times -145833}{(x-0.06)} + \frac{5.351 \times 166667}{(x-0.08)} + \\
& \frac{5.253 \times -166667}{(x-0.1)} + \frac{5.157 \times 166667}{(x-0.12)} + \frac{5.058 \times -166667}{(x-0.14)} + \frac{4.96 \times 161458}{(x-0.16)} + \frac{4.862 \times -133333}{(x-0.18)} + \frac{4.762 \times 70312.5}{(x-0.2)} + \\
& \frac{4.563 \times -26041.7}{(x-0.24)} + \frac{4.36 \times 21354.2}{(x-0.28)} + \frac{4.1584 \times -20833.3}{(x-0.32)} + \frac{3.9463 \times 20833.3}{(x-0.36)} + \frac{3.736 \times -20833.3}{(x-0.4)} + \\
& \frac{3.5429 \times 20833.3}{(x-0.44)} + \frac{3.3797 \times -20833.3}{(x-0.48)} + \frac{3.2417 \times 20182.3}{(x-0.52)} + \frac{3.1209 \times -16666.7}{(x-0.56)} + \frac{3.0138 \times 8789.06}{(x-0.6)} + \\
& \frac{2.8342 \times -3255.21}{(x-0.68)} + \frac{2.6881 \times 2669.27}{(x-0.76)} + \frac{2.5662 \times -2604.17}{(x-0.84)} + \frac{2.4242 \times 2604.17}{(x-0.92)} + \frac{2.3766 \times -2604.17}{(x-1)} + \\
& \frac{2.3058 \times 2604.17}{(x-1.08)} + \frac{2.2458 \times -2604.17}{(x-1.16)} + \frac{2.2035 \times 2604.17}{(x-1.24)} + \frac{2.1661 \times -2522.79}{(x-1.32)} + \frac{2.135 \times 2083.33}{(x-1.4)} + \\
& \frac{2.109 \times -1098.63}{(x-1.48)} + \frac{2.0697 \times 406.901}{(x-1.64)} + \frac{2.0466 \times -333.659}{(x-1.8)} + \frac{2.0325 \times 325.521}{(x-1.96)} + \frac{2.0288 \times -325.521}{(x-2.12)} + \\
& \frac{2.0292 \times 325.521}{(x-2.28)} + \frac{2.0228 \times -325.521}{(x-2.44)} + \frac{2.0124 \times 325.521}{(x-2.6)} + \frac{2.0065 \times -325.521}{(x-2.76)} + \frac{2.0031 \times 325.521}{(x-2.92)} + \\
& \frac{2.0015 \times -325.521}{(x-3.08)} + \frac{2.0008 \times 325.521}{(x-3.24)} + \frac{2.0004 \times -284.831}{(x-3.4)} + \frac{2.0002 \times 162.76}{(x-3.56)} + \frac{2.0001 \times -40.6901}{(x-3.72)} \wedge \\
Q(x) &= \frac{5.727}{(x-0.02)} + \frac{5.544}{(x-0.04)} + \frac{5.45}{(x-0.06)} + \frac{5.351}{(x-0.08)} + \frac{5.253}{(x-0.1)} + \frac{5.157}{(x-0.12)} + \frac{5.058}{(x-0.14)} + \\
& \frac{4.96}{(x-0.16)} + \frac{4.862}{(x-0.18)} + \frac{4.762}{(x-0.2)} + \frac{4.563}{(x-0.24)} + \frac{4.36}{(x-0.28)} + \frac{4.1584}{(x-0.32)} + \frac{3.9463}{(x-0.36)} + \frac{3.736}{(x-0.4)} + \\
& \frac{3.5429}{(x-0.44)} + \frac{3.3797}{(x-0.48)} + \frac{3.2417}{(x-0.52)} + \frac{3.1209}{(x-0.56)} + \frac{3.0138}{(x-0.6)} + \frac{2.8342}{(x-0.68)} + \frac{2.6881}{(x-0.76)} + \frac{2.5662}{(x-0.84)} + \\
& \frac{2.4242}{(x-0.92)} + \frac{2.3766}{(x-1)} + \frac{2.3058}{(x-1.08)} + \frac{2.2458}{(x-1.16)} + \frac{2.2035}{(x-1.24)} + \frac{2.1661}{(x-1.32)} + \frac{2.135}{(x-1.4)} + \frac{2.109}{(x-1.48)} + \\
& \frac{2.0697}{(x-1.64)} + \frac{2.0466}{(x-1.8)} + \frac{2.0325}{(x-1.96)} + \frac{2.0288}{(x-2.12)} + \frac{2.0292}{(x-2.28)} + \frac{2.0228}{(x-2.44)} + \frac{2.0124}{(x-2.6)} + \frac{2.0065}{(x-2.76)} + \\
& \frac{2.0031}{(x-2.92)} + \frac{2.0015}{(x-3.08)} + \frac{2.0008}{(x-3.24)} + \frac{2.0004}{(x-3.4)} + \frac{2.0002}{(x-3.56)} + \frac{2.0001}{(x-3.72)}
\end{aligned}$$