> $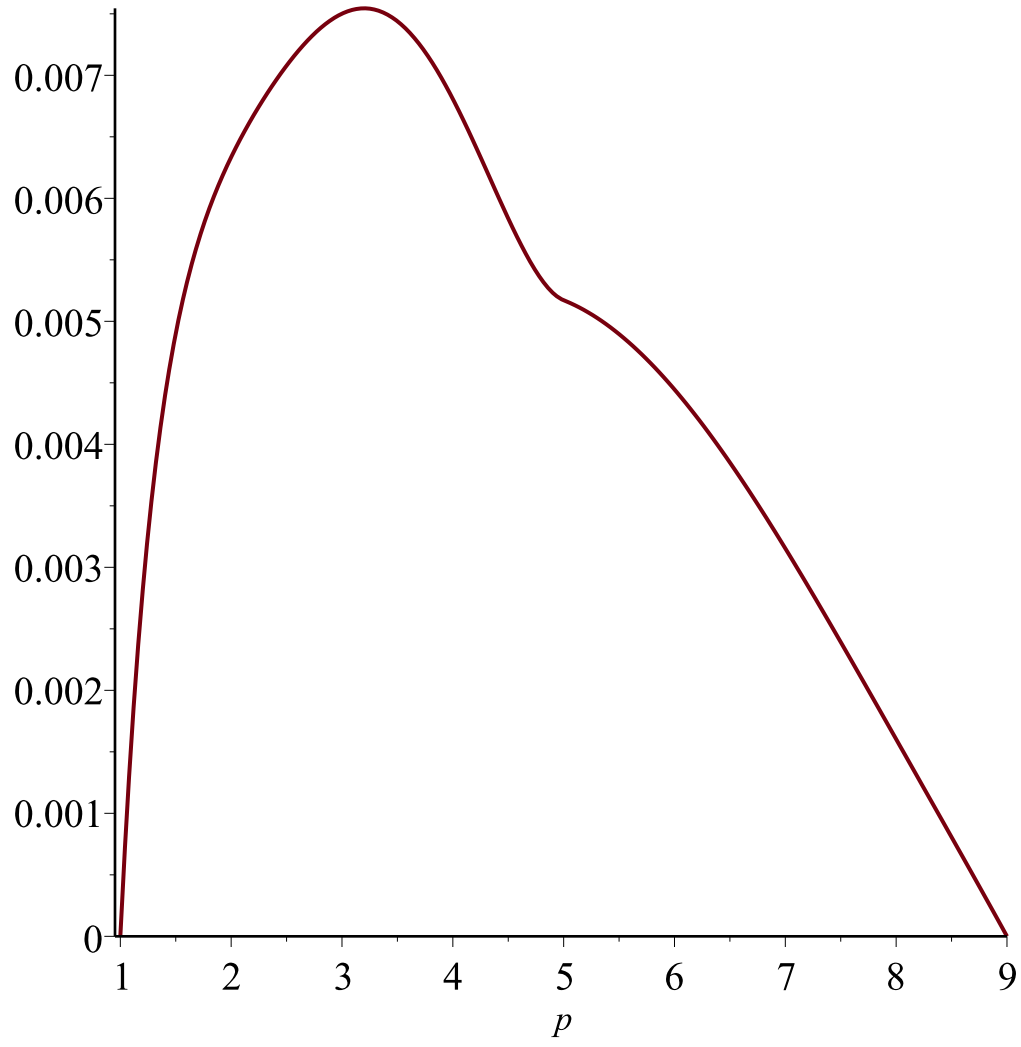fse32\_2 := \left| -\left(\begin{cases} 9.445726220 - 1.545936091\,p + 0.1011889171\,p^2 - 0.0007628986841\,p^3 - 0.0002161478\ldots \\ 9.500490596 - 1.602757201\,p + 0.1252885113\,p^2 - 0.005336663174\,p^3 + 0.00010156717\ldots \end{cases} \right.$

$\left. \right) + e^{-\frac{1}{400}\,p\,\ln(3) - \frac{1}{4}\,p\,\ln(2) + \frac{1}{400}\,\ln(3) + \frac{1}{100}\,\ln(p) + \frac{13}{4}\,\ln(2)} \right| :$

> $plot(fse32\_2, p = 1..9)$

> $maximize(fse32\_2, p = 1..9)$

>