

| result = Inverse[coef]. right $ \left\{ 0, -\frac{5cl^2}{72}, -\frac{cl^2}{9}, -\frac{cl^2}{8}, -\frac{cl^2}{9}, -\frac{5cl^2}{72}, 0 \right\} $ $ \mathcal{N}_1 \mathcal{N}_2 \mathcal{N}_3 \mathcal{N}_{\gamma} \mathcal{N}_{\zeta} \mathcal{N}_{\zeta} $ |
|--|
| N, Uz M3 Ny Ur N6 U7 |
| ListLinePlot[$\{0, (-5*c*l^2)/72, -((c*l^2)/9), -((c*l^2)/8), -((c*l^2)/9), (-5*c*l^2)/72, 0\}$] |
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| -0.02 |
| |
| -0.08 -0.10 |
| -0.10 |
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