# 1

*I sometimes ponder on variation form and it seems to me it ought to be more restrained, purer.*

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$n\times$

$n$

$$(x_1, x_2, \ldots x_n) = \sum_{i=1}^{n} \left( (x_i - 1) \prod_{j=i-1}^{i} N_j \right) + 1,$$

$11 \ldots NNN_i$

| | | |
|---|---|---|
| $I$ | 29.6±5.7 | ±19.3% |
| | 16.5±4.4 | ±26.6% |
| $I$ | 5.61±0.43 | ±7.7% |
| | 2.14±0.18 | ±8.4% |
| $I$ | 1.65±0.21 | ±12.7% |
| | 0.85±0.19 | ±22.4% |
| $I$ | −5.85±0.76 | ±13.0% |
| | −7.17±0.63 | ±8.8% |

±30%

±30%

±8.57%

$I$±3.39%$I$±7/27%±4.10%±5.56%

±23.87%±8.98%±12.89%±16.6%±17.79%

$I$±8.93%$I$±17.6%$I$±8.1%$I$±18.2%

$\%2.8 \pm 0.6^{-1}$

# Bibliography