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do NOT age-shame Erica #StrangerThings #Netflix

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Groemer, H. 1998. On a spherical integral transformation and sections of star bodies.

Monatshefte f r Mathematik, Vol. 126, Issue. 2, p. 117.

Geometric Applications of Fourier Series and Spherical Harmonics

$a_1 = -(r_1 + r_2 + \dots + r_n)$, etc. $x^3 - 1 = (x - 1)(x - a)(x - b \dots$ and an equivalent notion of

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"computability", which Church called "effective calculability". With the help of W.H.A. Newman, for ...

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Graham, I. G. Kuo, F. Y. Nichols, J. A. Scheichl, R. Schwab, Ch. and Sloan, I. H. 2015. Quasi-Monte Carlo finite element methods for elliptic PDEs with lognormal ...

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