

Certificate

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Theorems

Equation Future Dimension

My Solution

Dimension property($l\{1\}+l\{2\}$)

Limit ($l\{1\}, l\{2\}$)= $l\{2\} / l\{1\}=\cos$

Dimension property = $\tan(x/2)$



My Solution feature

$$[na x^{n-1}+b]^2=na(2-n)x^{n-1}-n^2acx^{n-2}+b^2$$

$$\eta=na(2-n)x^{n-1}-n^2acx^{n-2}+b^2$$

Highest Grade

Safety

Certificate

November 19, 2022

Pride Certificate

Scientist Signature