NATURAL LANGUAGE | MATH INPUT

CALCULUS & SUMS

Derivative

Step-by-step solution

$$\frac{\partial}{\partial d}\left(\frac{\frac{x\,x}{R}}{1+\sqrt{1-\frac{(1+k)\,(x\,x)}{R\,R}}}+d\right)=1$$

POWERED BY THE **WOLFRAM LANGUAGE**

Related Queries:

- series of ((x x)/R)/(1 +…
- integrate ((x x)/R)/(1 +…
- d^2/dd^2 (((x x)/R)/(1 …
- ((x x)/R)/(1 + sqrt(1 - (…

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