PARADIFFERENTIAL CALCULUS

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Abstract. LOL. [Ste16]

Contents

1. Paraproducts

Let $\varepsilon > 0$, then

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{1.1}$$ eq:check

References

Stein16 [Ste16] E.M. Stein. *Singular Integrals and Differentiability Properties of Functions (PMS-30), Volume 30*. Princeton Mathematical Series. Princeton University Press, 2016.

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