

Hello

April 18, 2013

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1 Introduction

$$\int_a^b f(x) \, dx = \sum_{i=1}^n k^2 d\theta \tag{1}$$

$$\int_x^y \int_a^b \int_p^q f(x^2) \, dx = \sqrt[3]{\sqrt[3]{\frac{\sum_{\alpha}^{\beta} n^3}{x-9}}}$$

2 ref

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