河南科技大学数学学院论文翻译任务模版

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摘要：这里是摘要

关键字：这里是关键字

第一章 测试表格

测试引用表格表 1

Method	Frobnability
Theirs	Frumpy
Yours	Frobbly
Ours	Makes one's heart Frob

表 1: 测试表格

第二章 测试图片

测试引用图片图 1

*这是一个带注释的标记。
†这是一个带注释的标记。

图 1: 测试图片

第三章　测试公式

测试公式

$$K_iK_j = K_jK_i, \quad K_iK_i^{-1} = K_i^{-1}K_i = 1,$$

$$K_iE_j = q^{a_{ij}}E_jK_i, \quad K_iF_j = q^{-a_{ij}}F_jK_i$$

$$E_iF_j - F_jE_i = \delta_{ij}\frac{K_i - K_i^{-1}}{q - q^{-1}},$$

$$E_1^2E_2 - \left(q + q^{-1}\right)E_1E_2E_1 + E_2E_1^2 = 0$$

$$E_2^2E_1 - \left(q + q^{-1}\right)E_2E_1E_2 + E_1E_2^2 = 0$$

$$F_1^2F_2 - \left(q + q^{-1}\right)F_1F_2F_1 + F_2F_1^2 = 0$$

$$F_2^2F_1 - \left(q + q^{-1}\right)F_2F_1F_2 + F_1F_2^2 = 0$$

定理 3.1. *$Z\left(U_q\left(\mathfrak{sl}_3\right)\right) \cong k\left[y_1, y_2, y_3\right]/I$, where I is the ideal generated by one element*

$$y_2^3 - 6y_1 - 6y_3 - 9y_2 - 3y_1y_2 - 3y_2y_3 - y_1y_3 - 9$$

第四章　测试引用

这里测试引用[1]，引用格式与毕业论文一样[2]，都是右上角小标签[3]

参考文献

[1] HUANG G, LIU Z, LAURENS V, et al. Densely Connected Convolutional Networks[J]. IEEE Computer Society, 2016.

[2] SUNG H, FERLAY J, SIEGEL R L, et al. Global Cancer Statistics 2020: GLOBOCAN Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries[J]. CA: a cancer journal for clinicians, 2021, 71(3): 209–249.

[3] HESAMIAN X. Deep Learning Techniques for Medical Image Segmentation: Achievements and Challenges[J]. Journal of digital imaging: the official journal of the Society for Computer Applications in Radiology, 2019, 32(4).