

2 子ファイル

い

定理 2.1. え？

(1) ふお～

$$\int_0^\infty \text{ぺ} dt = \text{ぼ}. \quad (\diamond)$$

section1, section 2, section 3, 定理 1.1, 定理 2.1, 定理 3.1, item1, item (1), item (1), Equation1, Equation \diamond , Equation \spadesuit ,

1, 2, 3, 1.1, 2.1, 3.1, (1), (1), (1), \dagger , \diamond , \spadesuit ,

(\dagger), (\diamond), (\spadesuit),

[KS02],

3 孫ファイル

い

定理 3.1. え？

(1) ふお～

$$\sum_{n=1}^\infty \frac{1}{n^2} dt = \text{謎}. \quad (\spadesuit)$$

section1, section 2, section 3, 定理 1.1, 定理 2.1, 定理 3.1, item1, item (1), item (1), Equation1, Equation \diamond , Equation \spadesuit ,

1, 2, 3, 1.1, 2.1, 3.1, (1), (1), (1), \dagger , \diamond , \spadesuit ,

(\dagger), (\diamond), (\spadesuit),

[KS02],

References

- [KS02] M. Kashiwara and P. Schapira. *Sheaves on Manifolds: With a Short History.* « *Les débuts de la théorie des faisceaux* ». By Christian Houzel. Grundlehren der mathematischen Wissenschaften. Springer Berlin Heidelberg, 2002. ISBN: 9783540518617. URL: <https://www.springer.com/jp/book/9783540518617>.