

《单词百科:quaternion是什么意思?quaternion怎么发音?quaternion的解释和用法》

英语单词quaternion是什么意思?quaternion怎么读?quaternion怎么发音?简答网为您整理了quaternion的解释、用法、例句、词组等相关学习资料。下面跟小编一起来看看吧！



quaternion怎么读

quaternion的读音:[kw 't :nj n]

quaternion的意思

1、n.四个一组，四人一组，四元数；

quaternion的近义词

1、4 four;

2、IV abbr.intravenous 静脉内的;

3、four

num.四;四个人(或事物)的一组;得四分的一击;四人赛艇的全体成员;四人赛艇;

4、foursome n.两对,四人一组;(每边两人的)双打;四人对抗赛;

5、quadruplet n.四组,四胞胎中之一;

quaternion的双语例句

1、In this paper, we firstly consider a quaternion algebra.

本文首先考察某个四元代数.

2、The theory includes Euler angular algorithm, direction cosine algorithm, quaternion algorithm and rotation vector algorithm.

基本理论包括欧拉角算法、方向余弦算法、四元数算法和等效旋转矢量算法.

3、Quaternion definition and geometry meaning were described and quaternion movement equation was introduced.

阐述了四元数的定义、几何意义及四元数表示的运动学方程.

4、All the existing Methods : Utilize quaternion algebra to iteratively compute M-sets' boundaries.

用文中提出的体绘制算法绘制了三元数法和四元代数法所构造的三维M集.

5、The third phase of the form of intermediate code using easy-to-read type Quaternion.

第三阶段中间代码的形式采用便于阅读的四元式.

6、Quaternion can avoid gibbs lock if you use euler angle to rotate 3 d model.

四元数可避免吉布斯锁如果您使用的欧拉角旋转三维模型.

7、Two control laws are presented for attitude regulation of a rigid body expressed by unit quaternion.

给出了用四元数表示的刚体姿态调节问题的两种控制规律.

8、Eight , design SAMPLE language grammar, semantic analyzer, the output quaternion type of intermediate results.

设计SAMPLE语言的语法、语义分析器,输出四元式的中间结果.

9、It is realized by real quaternion overrides the weakness of matrix such as unintuitionistic, complex calculation.

此算法采用实四元数组实现,克服了采用矩阵实现时的非直观性、计算复杂等弱点.

10、The method of adjusting screen-coordinate and object-coordinate of plane model with quaternion is discussed.

论述了以四元数法调整模型的屏幕坐标和物体坐标的方法.

11、In this paper, we obtain some inequalities for norm and traces of quaternion matrices.

本文获得了四元数矩阵的范数和迹的一些不等式,改进了近期的某些结果.

12、Some inequalities of eigenvalues for weak cycle products of self-conjugate quaternion matrices are given.

给出了自共轭四元数矩阵的弱圈积的特征值的一些不等式.

13、Two control laws are presented for attitude regulation of a rigid body expressed by quaternion.

给出了用四元数+表示的刚体姿态调节问题的两种控制规律.

14、The norm of a quaternion is similar to that of a vector.

四元数的平均值与矢量的有点相似.

15、A quaternion can be used to represent any arbitrary rotation.

四元数可用来表现所有形式的旋转.

以上是简答网为您整理的quaternion怎么读的相关信息,希望对大家有所帮助。

<https://dict.jiandongshicai.cn/quaternion>

