

**quantum**

[ˈkwɒntəm] *n* (*pl* -tə) *лам.*

1. количество, сумма  
quantum of membership - членский взнос
2. доля, часть
3. *физ.* квант  
quantum of energy - квант энергии  
light quantum - квант света, фотон

**quantum**

Oxford Advanced Learners Dictionary 8th Ed.

**quan-tum** [quantum quanta] *BrE* [ˈkwɒntəm] <sup>ˈ</sup> *NAmE* [ˈkwɑːntəm] <sup>ˈ</sup> *noun* (pl.

**quanta** *BrE* [ˈkwɒntə] <sup>ˈ</sup> ; *NAmE* [ˈkwɑːntə] <sup>ˈ</sup> )(physics)

a very small quantity of ↑electromagnetic energy

Word Origin:

mid 16th cent. (in the general sense 'quantity'): from Latin, neuter of **quantus** 'how great, how much'. The current sense dates from the early 20th cent.

**quantum**

Longman DOCE 5th Ed. (En-En)

**quan-tum** /ˈkwɒntəm \$ ˈkwɑːn- *BrE* <sup>ˈ</sup> *AmE* <sup>ˈ</sup> *noun* (plural **quanta** /-tə/) [countable]

*technical*

[Date: 1600-1700; Language: Latin; Origin: quantus; ⇒ ↑quantity]

a unit of energy in ↑nuclear physics

**quantum**

Freakuency Pack

12500 **7089**<sup>MCW</sup>

15000 **4282**<sup>COCA</sup>

RANGE: **6k** QUANTUM <sup>4297</sup>

quantum <sup>4297</sup>

COCA 500k Unlemmatized

1255 **7890**<sup>4292</sup> *nn1*

1 **423530**<sup>5</sup> *np1*