

**electron**

I  
[ɪˈlektɹən] *n* *физ.*

электрон

heavy electron - мюон

electron beam - пучок электронов

electron theory - электронная теория

## II

[ɪˈlektɹən] = *electrum* 1, 2)

**electron**

Oxford Advanced Learners Dictionary 8th Ed.

**elec·tron** [electron electrons] *BrE* [ɪˈlektɹən] <sup>ˈ</sup> *NAmE* [ɪˈlektɹɑːn] <sup>ˈ</sup> **noun**

(physics)

a very small piece of matter (= a substance) with a negative electric charge, found in all atoms

**see also** ↑neutron, ↑proton

Word Origin:

late 19th cent.: from ↑electric + -on.

**electron**

Longman DOCE 5th Ed. (En-En)

**elec·tron** /ɪˈlektɹən \$ -trɑːn *BrE* <sup>ˈ</sup> *AmE* <sup>ˈ</sup> **noun** [countable]

[Date: 1800-1900; Origin: electro- + -on (as in ion)]

a very small piece of matter with a negative electrical ↑charge that moves around the ↑nucleus (=central part) of an atom ⇒ **proton**, **neutron**

**electron**

Freakuency Pack

12500 **4262**<sup>MCW</sup>

15000 **4118**<sup>COCA</sup>

RANGE: **9k** ELECTRON <sup>4613</sup>

electron <sup>2431</sup>

electrons <sup>2182</sup>

COCA 500k Unlemmatized

<sup>736</sup> **11837**<sup>2431</sup> *nn1*