

# Study the Elements with KDE's Kalzium

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Created *19/06/2019 - 4:00pm*

Submitted by Rianne Schestowitz on Wednesday 19th of June 2019 04:00:29 PM Filed under [KDE](#) [1]

I've written about a number of chemistry packages in the past and all of the computational chemistry that you can do in a Linux environment. But, what is fundamental to chemistry? Why, the elements, of course. So in this article, I focus on how you can learn more about the elements that make up everything around you with Kalzium. KDE's Kalzium is kind of like a periodic table on steroids. Not only does it have information on each of the elements, it also has extra functionality to do other types of calculations.

Kalzium should be available within the package repositories for most distributions. In Debian-based distributions, you can install it with the command...

[2]

[KDE](#)

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[1] <http://www.tuxmachines.org/taxonomy/term/108>

[2] <https://www.linuxjournal.com/content/study-elements-kdes-kalzium>