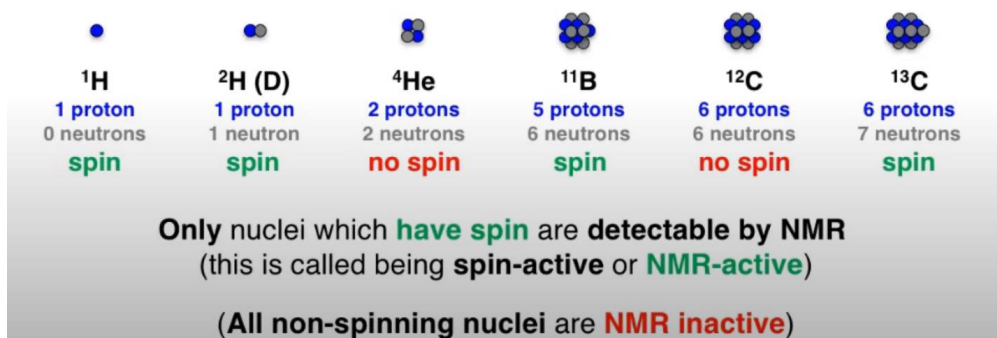


nuclei

Nuclei with...

an **ODD** number of **protons**
AND/OR
an **ODD** number of **neutrons...**

...have a property called **SPIN**.



([click to enlarge](#))

See [nucleus](#), [neutral center](#).

Keely

"The [ethereal atmosphere](#) has the [tendency](#) to become [confluent](#) or [spherical](#), and the [material nuclei](#), being [individualized](#), seek [juxtaposition](#), thereby [constituting molecules](#). The [forms](#) of these [molecules](#) must be as [symmetrical](#) as the [reaction](#) of the [constituent particles](#) may allow." [Snell Manuscript - The Book, page 2]

See Also

[nucleus](#)
[polarization](#)
[rotation](#)
[spin](#)