

second atomic flow

"The [negative sympathetic polar stream](#) is the [magnetic flow](#) proper, and it is in [sympathetic coincidence](#) with the **second atomic flow**, the [electric current](#) is the [first and second order of atomic vibration](#), a [dual force](#), the flow of which is too tenuous to displace the molecules. It can no more do so than the flow from a [magnet](#) can displace the molecules of a glass plate when it is passed under it. The flow from a [magnet](#) is too fine to disturb the plate molecules, but passes as freely between them as a current of air would through a coarse sieve." [[Snell Manuscript](#)]

*"The [negative sympathetic](#)" portion of the [polar stream](#) which has [neutral affinity](#) and is the [magnetic flow](#) proper, "coincides sympathetically" with the "**second atomic flow**." [[Snell Manuscript - the book](#)]*

"The [negative sympathetic polar stream](#) is the [magnetic flow](#) proper, and it is in [sympathetic coincidence](#) with the **second atomic flow**; the [electric current](#) is the [first and second order of atomic vibration](#), a [dual force](#), the flow of which is too tenuous to displace the molecules. It can no more do so than the flow from a magnet can displace the molecules of a glass plate when it is passed under it. The flow from a magnet is too fine to disturb the plate molecules, but passes as freely between them as a current of air would through a coarse sieve."
[[Vibratory Physics - The Connecting Link between Mind and Matter](#)]

See Also

Atomic

Flow

Third subdivision

triune polar flows