

centripetal velocity

Schauberger

If this [product](#) of [synthesis](#), almost exclusively [composed](#) of [geospheric energies](#), is [atomised](#) and [atmospheric oxygen](#) simultaneously [infused](#) through [nozzles](#) (viz. other [forms](#) of [fertilisation](#)), thus [charging](#) it with [fertilising substances](#) (these become [passive](#) at high **centripetal velocity**) and if this whole [mixture](#) is lightly [compressed](#) ([warmed](#)) by a [descending piston](#), then the [mixture](#) is [instantaneously transformed](#) into the next [higher state](#) of [development](#) or [aggregation](#), namely into [air](#). [[The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows](#)]

See Also

4.8 - Centripetal Orthogonal Motions

[centripetal](#)

[centripetal force](#)

[centripetal pair](#)

[centripetal spiral](#)

[centripetal velocity](#)

[centripetally](#)

[centripetate](#)

[centripetence](#)

[centripetence-machine](#)

[constant of centripetal force](#)

[predominantly centripetally](#)

[Ramsay - The Centripetal and Centrifugal Character of Notes](#)

[rotation](#)

[spin](#)