

impede

Schauberger

With [explosions vorticity](#) ([turbulence](#)) always occurs, resulting in a [reduction](#) in the [velocity](#) of the [through-flowing substance](#), leading in turn to [cavitation](#), viz. the [corrosion](#) on [a] ship [propeller](#) or [pressure screws](#) in [turbines](#). In particular when [snow meltwater](#) or [glacier water](#) is [centrifugated](#). In such cases [radar-like retroactive reactions](#) takes place, which as [detonating](#) events, have a [shattering effect](#). The [detonation velocity](#) can be a [thousand times](#) greater than the normal [combustion velocity](#), which explains, for example, why the [resistance](#) to [motion increases](#) by the [square](#) in all [explosion](#) and [expansion machines](#), which also [increases](#) by the [square](#) of the [velocity](#) of an [increase](#) in [heat](#). It therefore acts to **impede** motion. [[The Energy Evolution - Harnessing Free Energy from Nature, Explosion and Implosion - Expansion and Impansion](#)]

See Also

[development-impeding](#)

[impede](#)

[interference](#)

[motion-impeding](#)

[resistance](#)