CLAIMS

1. A fluidic oscillator comprising at least one inlet port in communication with at least two outlets via a nozzle region and two outlet conduits having outlet nozzles, the two outlet conduits being separated from each other by a splitter region comprising a cusp region and each outlet conduit comprising a resonance chamber in fluid communication with the conduit.

~~2. The fluidic oscillator of claim 1, further comprising a cusp region at the splitter region.~~

~~3.~~2. The fluidic oscillator of claim 1, having no jet based control terminal.

~~4.~~3. The fluidic oscillator of claim 1, wherein the resonating chambers are orientated in the same dimensional plane as the other components of the oscillator (1).

~~5.~~4. The fluidic oscillator of claim 1, wherein the resonating chambers are orientated in a third dimensional plane generally perpendicular to the plane of the other components of the oscillator

~~6.~~5. The fluidic oscillator of claim 1, wherein the resonating chambers are of a circular cross-section.

~~7.~~6. The fluidic oscillator of claim 1, wherein the resonating chambers are tubular with parallel walls.

~~8.~~7. The fluidic oscillator of claim 1, wherein the resonating chambers are tubular with walls that are not parallel.

~~9.~~8. The fluidic oscillator of claim 1, wherein the resonating chambers are tubular

with a tortuous internal path or chamber.

~~10.~~9. The fluidic oscillator of claim 1, wherein the resonating chambers comprises two or more sub-chambers with a common fluid outlet in communication with the outlet conduit.

~~11.~~10. The fluidic oscillator of claim 1, comprising two or more resonating chambers in fluid communication with each conduit.

~~12.~~11. The fluidic oscillator of claim 1, wherein the two or more resonating chambers are of different dimensions.

~~13.~~12. The fluidic oscillator of claim 1, wherein ~~the internal diameter of~~ the resonance chambers have an internal diameter that is greater than the internal diameters of the outlet nozzles of the oscillator.

~~14.~~13. A method of fluidic oscillation, which method comprises introducing at least one fluid at a controlled flow rate into a fluidic oscillator as claimed in any one of claims 1 to ~~13~~12.

~~15.~~14. A method as claimed in claim ~~14~~13, wherein the fluid is one or more gases.

~~16.~~15. A method as claimed in claim ~~14~~13, wherein the fluid is one or more liquids.