Relativistic Mach Number⇐ Flow Lorentz Factor, Sound Speed Lorentz Factor	Relativistic Mach Number⇐ Flow Speed, Sound Speed	Version and Author Info.	Quit
Compression⇐ Energy Spectral Index, Off-plane angle, Polarization (<1)	Off-plane angle⇐ Energy Spectral Index, Compression, Polarization (<1)	Sum of Speeds (May be negative.)	Sum of Lorentz Factors (May be negative.)
Proper Motion (mas/yr)⇐ "Cosmology", Apparent Speed	Maximum Doppler Factor⇐ Speed	Maximum Doppler Factor⇐ Lorentz Factor	Polarization (<1)⇐ Energy Spectral Index, Off-plane Angle, Compression
Max. Apparent Speed, Viewing Angle, Doppler Factor⇐ Speed	Angular Diameter Distance⇐ "Cosmology" (modulo c/H_0)	Luminosity Distance⇐ "Cosmology" (modulo c/H_0)	Apparent Speed⇐ "Cosmology", Proper Motion (mas/yr)
Lorentz Factor⇐ Apparent Speed, Viewing Angle	Speed⇐ Apparent Speed, Viewing Angle	Speed, & Lorentz Factor, Viewing Angle⇐ Doppler Factor, Apparent Speed	Max. Apparent Speed, Viewing Angle, Doppler Factor⇐ Lorentz Factor
Viewing Angle⇐ Apparent Speed, Lorentz Factor	Viewing Angle⇐ Apparent Speed, Speed	Lorentz Factor⇐ Doppler Factor, Viewing Angle	Speed⇐ Doppler Factor, Viewing Angle
Emission Angle⇐ Viewing Angle, Lorentz Factor	Emission Angle⇐ Viewing Angle, Speed	Viewing Angle⇐ Doppler Factor, Lorentz Factor	Viewing Angle⇐ Doppler Factor, Speed
Apparent Speed⇐ Lorentz Factor, Viewing Angle	Apparent Speed⇐ Speed, Viewing Angle	Viewing Angle⇐ Emission Angle, Lorentz Factor	Viewing Angle⇐ Emission Angle, Speed
Lorentz Factor⇐ Speed	Speed⇐ Lorentz Factor	Doppler Factor⇐ Lorentz Factor, Viewing Angle	Doppler Factor⇐ Speed, Viewing Angle