

$h(t,x) = \sin(2\pi g t)$ The Potential Gravitational Pressure Wave (PGPW)
where g =planets rate of acceleration of gravity as frequency

- × W3
- Mercury GPW
- ▲ Venus GPW
- Earth PGW
- ◆ Mars PGW
- ★ Jupiter PGW
- ◆ Saturn PGW
- Neptune PGW
- Uranus PGW
- Pluto PGW
- ★ black hole pgw

