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Gravitational radiation theory YONGQUAN HAN, 13241375685 —
Object gravitation emanates from object radiation as well as object rotation, i.e.
gravitation innate character originates from the mass of object radiation to external
space. Rotation incurvates radiation, which forms the gravitational field. The detailed expression of gravitation is F = G (B $\times \rho 1 \times T1 \times S1 \times \omega$ 1)(B $\times \rho 2 \times T2 \times S2 \times \omega$
2)/R^2. Thus the expression of the gravitational field strength size is E = G(B
$\times \rho \times T \times S \times \omega$)/R^2. R is the distance from the radiation source center. ω is
the emitter's rotation angular velocity. G is the gravitational constant. B is the
radiant intensity ratio constant. ρ is the object density. T is the thermodynamic
temperature. S is the surface area (not gravitation constant values)

Han Yongquan
13241375685

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