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conservation of stress or stress energy in a system subject to a gravitational field (, or in general in a field subject to a non-inertial reference frame). The law was formulated by Carl Friedrich Gauß, and published in 1855. In the version of the law formulated by Gauß, energy is conserved in free fall only, but it is not true in general. The law states that the vector sum of the external and internal forces on an object is always equal to the vector sum of the external and internal forces on the object plus the external force on its surrounding matter; the latter forces may be regarded as the mutual forces of

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