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Aniko Toth, Elemer Bobok, in Flow and Heat Transfer in Geothermal Systems, 2017. 2.2.1 The Principle of Conservation of Mass. The principle of conservation of mass states that the mass of a body is constant during its motion. This can be stated in the rate form as the rate of change with time of the mass of a body being zero. It is obvious that for a material system the above statement can be