1056-34-1434   **Seenith Sivasundaram*** (`seenithi@gmail.com`), 104 Snow Goose CT, Daytona Beach, FL
32119. *Existence of solutions for impulsive integral boundary value problems of fractional order.*

In this paper, we prove some existence results for a boundary value problem of nonlinear impulsive differential equations of fractional-order q in (1,2]with integral boundary conditions by applying the contraction mapping principle and Krasnoselskii's fixed point theorem. (Received September 21, 2009)