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Advanced Differential Equations By Dr. M.D. Raisinghanian

$$a(m) \bigl(y^{\prime \prime \prime}(m) \bigr)^{\beta} - a(t) \bigl(y^{\prime \prime \prime}(t) \bigr)^{\beta} = - \int_{t_0}^m \sum_{i=1}^j q_i(s) g \bigl(y \bigl(\eta_i(s) \bigr) \bigr) \, ds.$$

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M.D. Raisinghanian is the author of Ordinary and Partial Differential Equations (4.10 avg rating, 319 ratings, 25 reviews, published 2005), Advanced Diffe.

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