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We propose a convergent finite-difference method to construct an approximate solution of the boundary-value problems with deviating arguments.

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A new iterative numerical method to solve two-point boundary value problems associated to functional differential equations of even order is proposed.

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Ahmad, Bashir Ntouyas, Sotiris K. Alsaedi, Ahmed Shammakh, Wafa and Agarwal, Ravi P. 2018. Existence theory for fractional differential equations with non-separated type nonlocal multi-point and multi-strip boundary conditions.

An Introduction to Ordinary Differential Equations ... boundary value problems. Lectures 36 and 37 are devoted to the study. Lectures 36 and 37 are devoted to the study of

Sturm-Liouville problems, while eigenfunction expansion is the subject