Computational methods for integro-differential problems

José M. A. Matos

Instituto Superior de Engenharia do Porto (ISEP) and Centro de Matemática da Universidade do Porto (CMUP)

The objective of this section is to join researchers in numerical and symbolic computational methods for integro-differential problems and its applications to sciences and engineering fields.

Topics of interest include, but are not restricted to, discrete and spectral methods for differential and integral equations, including fractional order differential equations.