

**Determination of the order of fractional derivative and a kernel in an inverse problem for a generalized time fractional diffusion equation [Online resource]**

Janno, Jaan Electronic journal of differential equations 2016 / p. 1-28 <http://ejde.math.txstate.edu>

**Identification of two degenerate time- and space-dependent kernels in a parabolic equation [Electronic resource]**

Pais, Enno; Janno, Jaan Electronic journal of differential equations 2005 / [20] p. - URL: <http://ejde.math.txstate.edu>

**Recovering a time- and space-dependent kernel in a hyperbolic integro-differential equation from a restricted Dirichlet-to-Neumann operator [Electronic resource]**

Janno, Jaan Electronic journal of differential equations 2004 / 67, p. 1-16. - URL <http://ejde.math.txstate.edu>

**Weak inverse problems for parabolic integro-differential equations containing two kernels**

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