

**Degenerate memory kernels identification problem with flux-type additional conditions**

**Pais, Enno** Journal of inverse and ill-posed problems 2006 / 4, p. 397-418

<https://www.degruyter.com/document/doi/10.1515/156939406777571003/html>

**Discretization of regularized integral equations in  $L^\infty$**

**Lepp, Riho** Journal of inverse and ill-posed problems 1997 / p. 353-362

**Identification of a kernel in an evolutionary integral equation occurring in subdiffusion**

**Janno, Jaan; Kasemets, Kairi** Journal of inverse and ill-posed problems 2017 / p. 777-798 <https://doi.org/10.1515/jiip-2016-0082>

**Identification of a special class of memory kernels in one-dimensional heat flow**

**Janno, Jaan; Wolfersdorf, Lothar von** Journal of inverse and ill-posed problems 2001 / 4, p. 389-411

**Identification of exponentially decreasing memory kernels in heat conduction and viscoelasticity by finite-dimensional inverse problems**

**Janno, Jaan; Wolfersdorf, Lothar von** Journal of inverse and ill-posed problems 2005 / 1, p. 65-92

**Identification of memory kernels in general linear heat flow**

**Janno, Jaan; Wolfersdorf, Lothar von** Journal of inverse and ill-posed problems 1998 / p. 141-164

**Recovering memory kernels in parabolic transmission problems**

**Janno, Jaan; Lorenzi, Alfredo** Journal of inverse and ill-posed problems 2008 / 2, p. 239-265

**Recovering memory kernels in parabolic transmission problems in infinite time intervals : the non-accessible case**

**Janno, Jaan; Lorenzi, Alfredo** Journal of inverse and ill-posed problems 2010 / 4, p. 433-465

**Scale-type estimates for a generalized method of Lavrent'ev regularization**

**Janno, Jaan; Tautenhahn, Ulrich** Journal of inverse and ill-posed problems 2003 / 2, p. 161-190