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A method is presented to characterize the anisotropic thermal properties of materials based on nanosecond transient thermoreflectance (TTR). An analytical heat transfer model is derived for the TTR

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signal, showing that the
signal is sensitive to out-
of-plane and in-plane heat
conductions at distinct time
scales.

*Nanosecond transient
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reproducing the solids
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and energy levels of traps were acquired using this voltage-transient method. • An exponential dependence of the degradation rate on the channel current was identified in different samples.

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The transient part is derived by the variable separation method. In the transient part in Eq. , $J_0(x)$ is the zero-order Bessel function of the first kind and μ_n are the positive roots of $J_0(\mu_n R) = 0$; A_n is expressed as (40) $A_n = \frac{2R}{R^2} \int_0^R T_{sup,st}(x) J_0(\mu_n x) x dx$.

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(1) Characterizing and separating the transient responses of different pipe anomalies, including leakage, blockage, unknown branch and pipe wall deformation; (2) Developing holistic transient-based method for the detection of multiple and different pipe anomalies in urban water supply systems (UWSSs);

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