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The transient method was capable of reproducing the solids circulation dependence on riser solids holdup and on the axial pressure profile. This transient method offers an accurate, easy, rapid, and reproducible means of characterizing CFB operations over a wide range of flow conditions.

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

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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) $A_n = \frac{2 R^{-1} \int_0^R J_1(\mu_n x) f(x) dx}{J_1(\mu_n R)}$

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