

THE DYNAMICS OF HEAT

Katlin Dombkowski

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For district-level systems supplied by power plants, a static solution may be sufficient since the relevant time dynamics are slow relative to exogenous signals such as disturbances and setpoint changes. For example, the nonlinear relationship between air flow rate and power consumption of a typical fan follows a 3rd order polynomial 7.

The participants were from industry, government, and academia. By continuing to click here to Renew Now. The participants were from industry, government, and academia.

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