

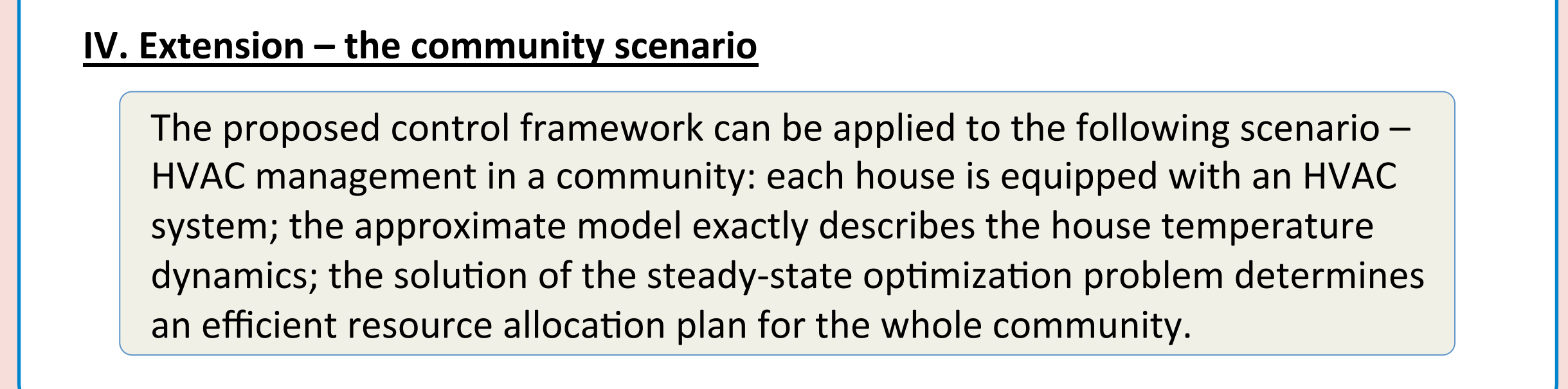
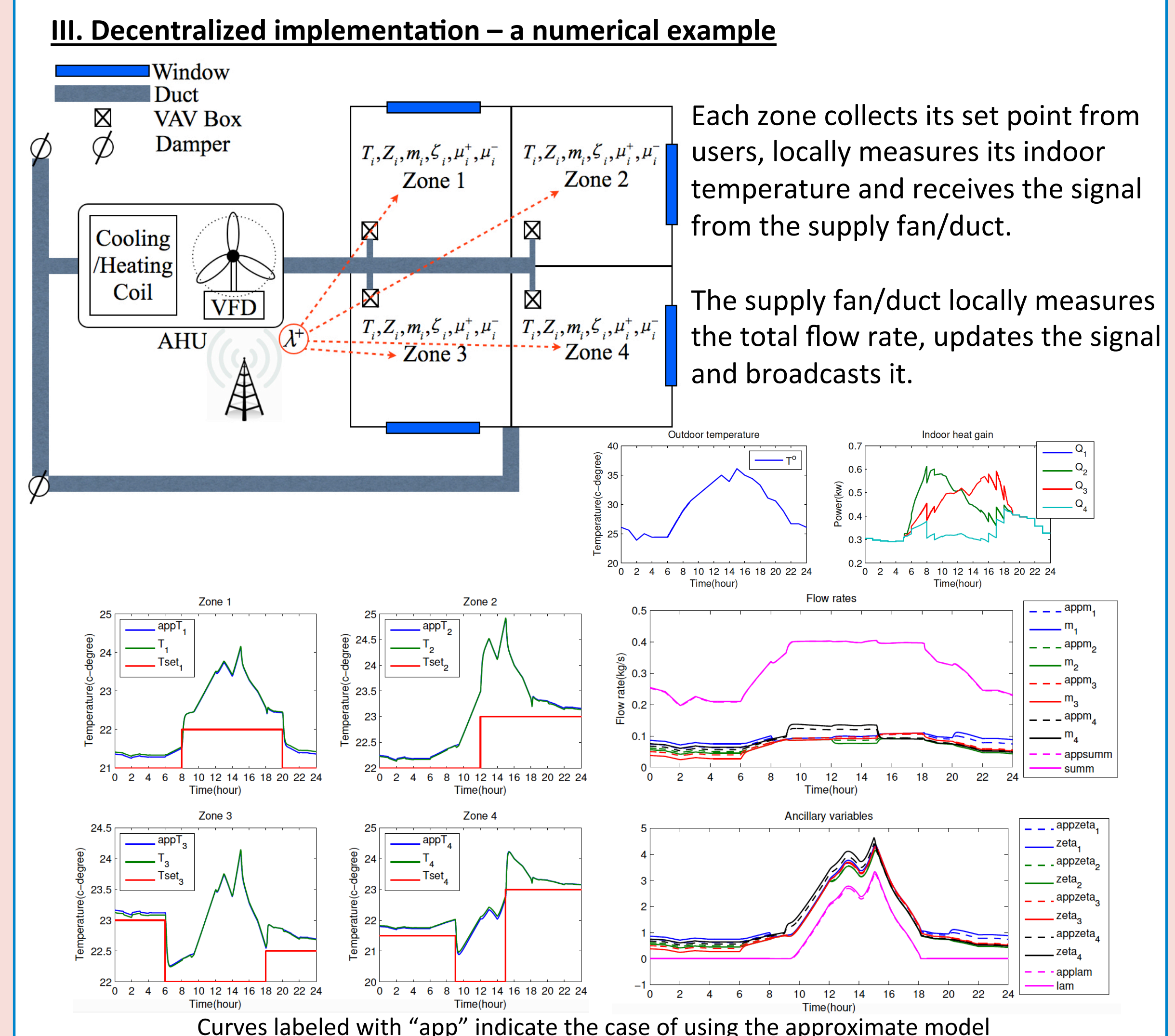
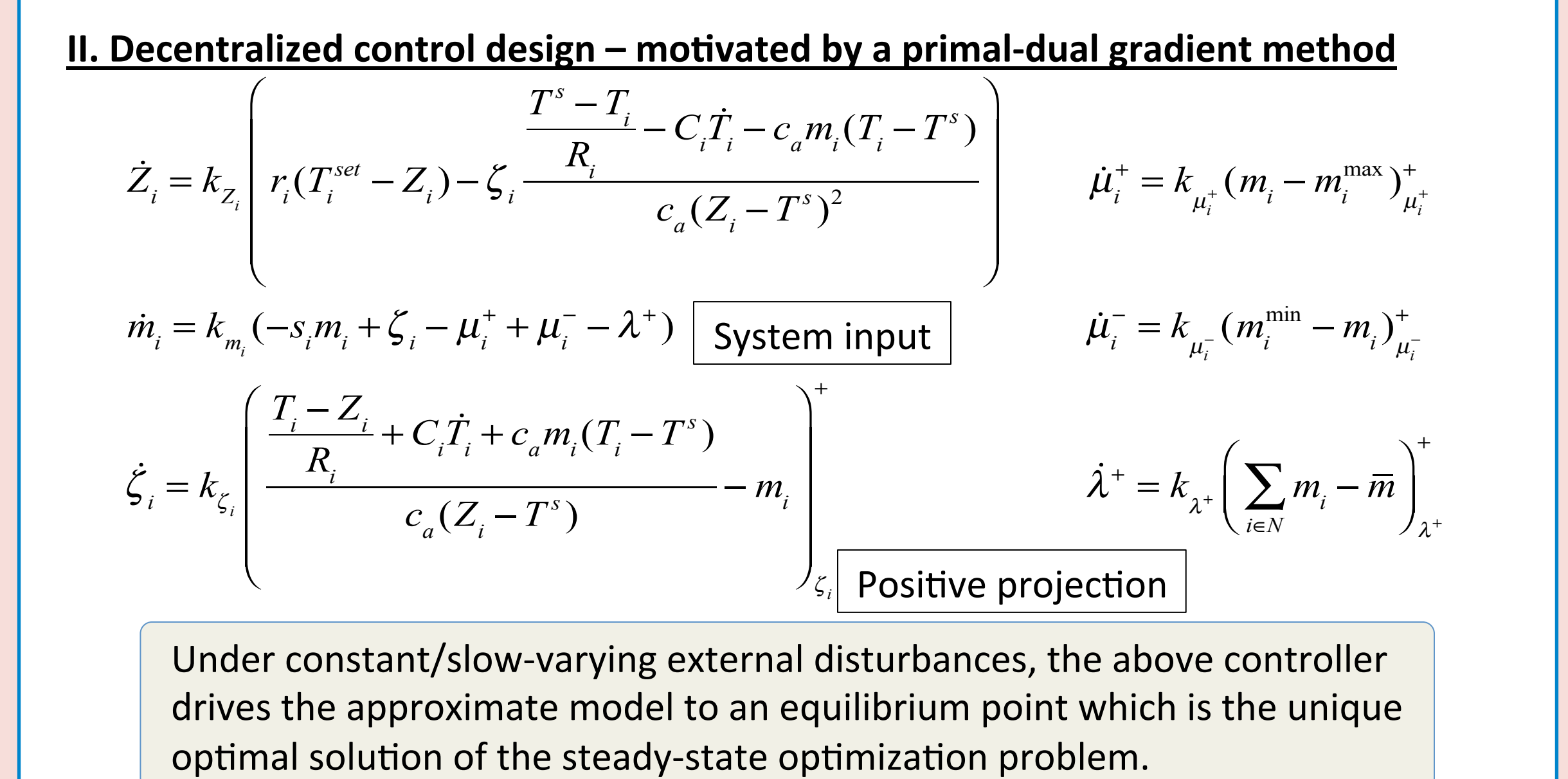
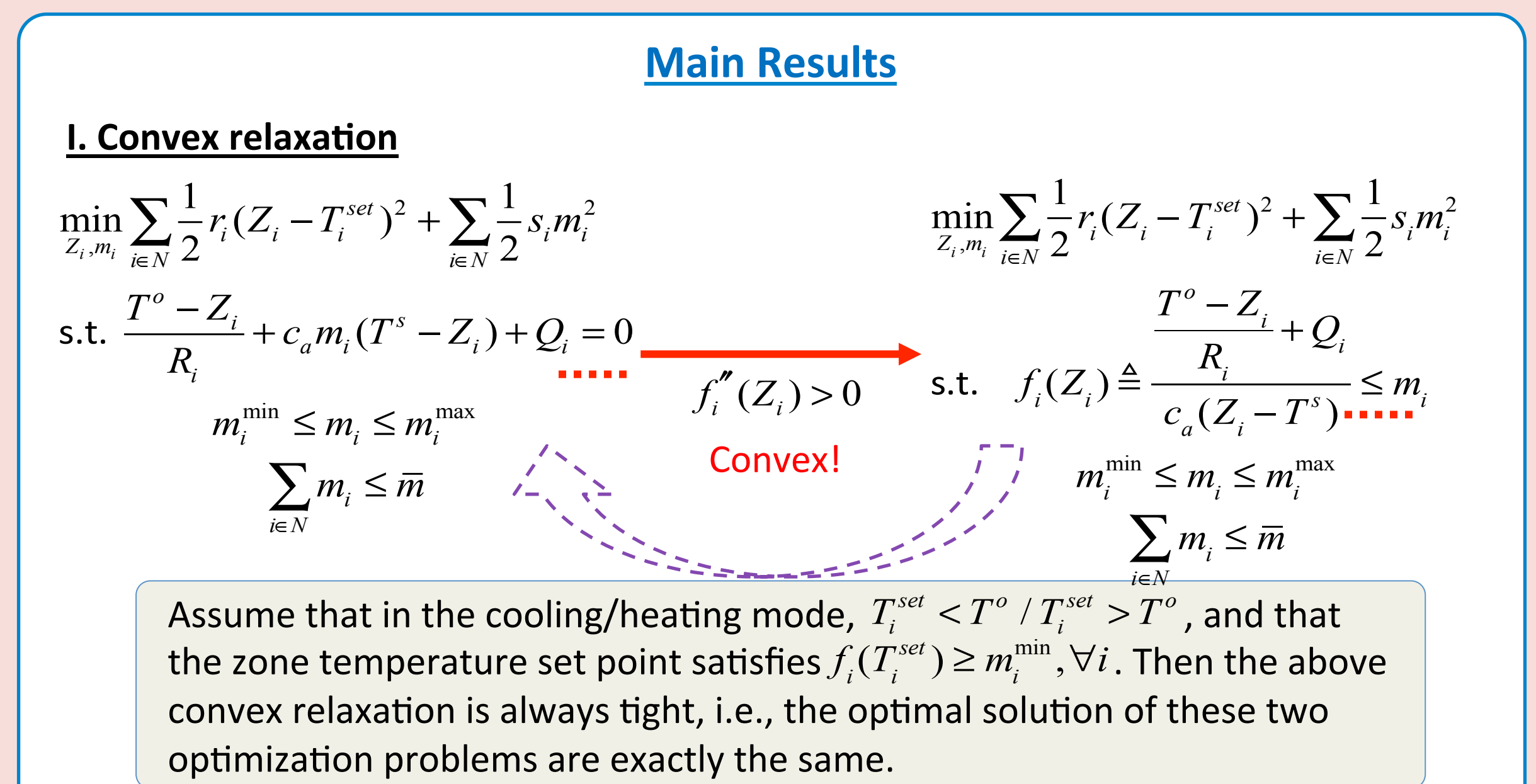
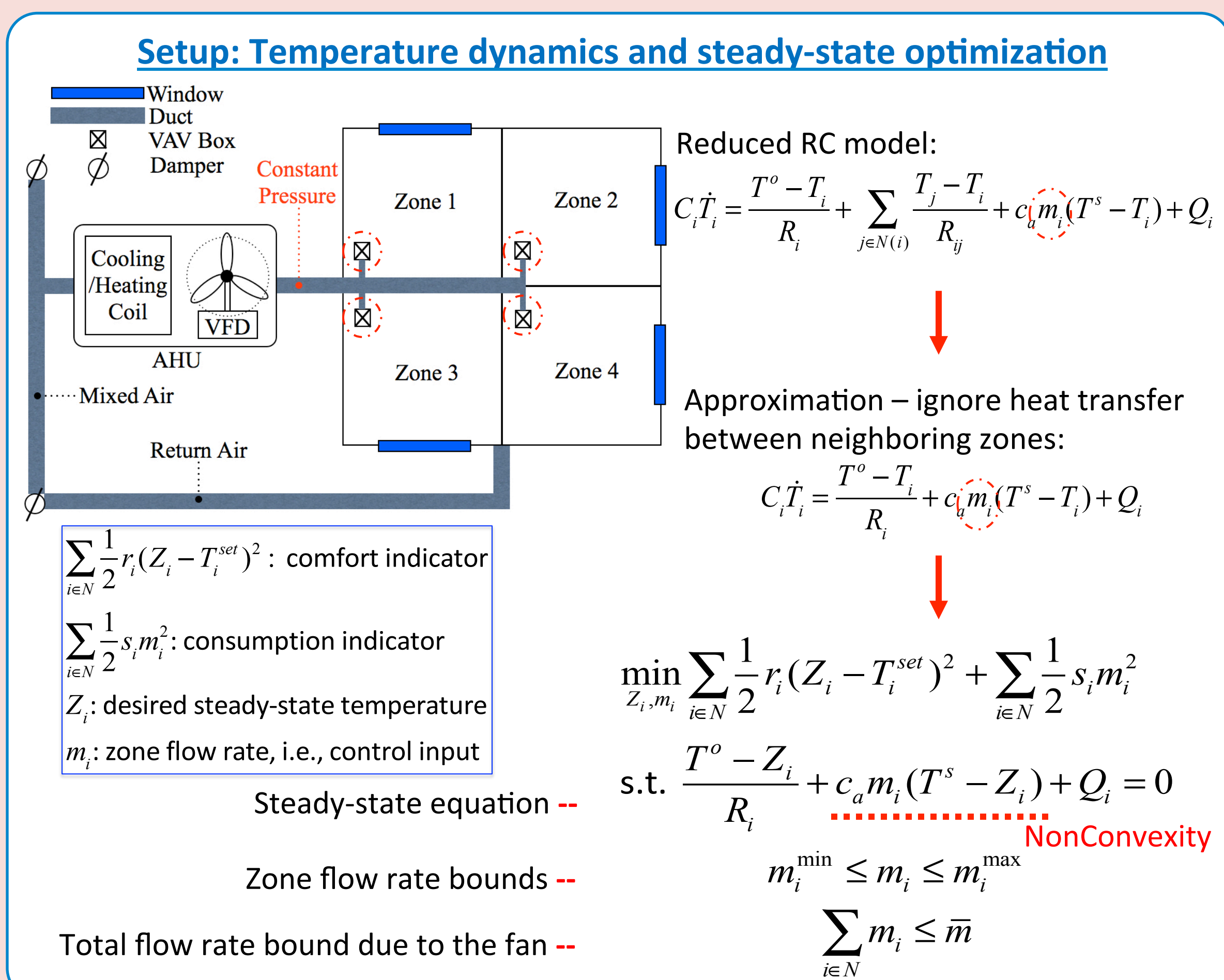
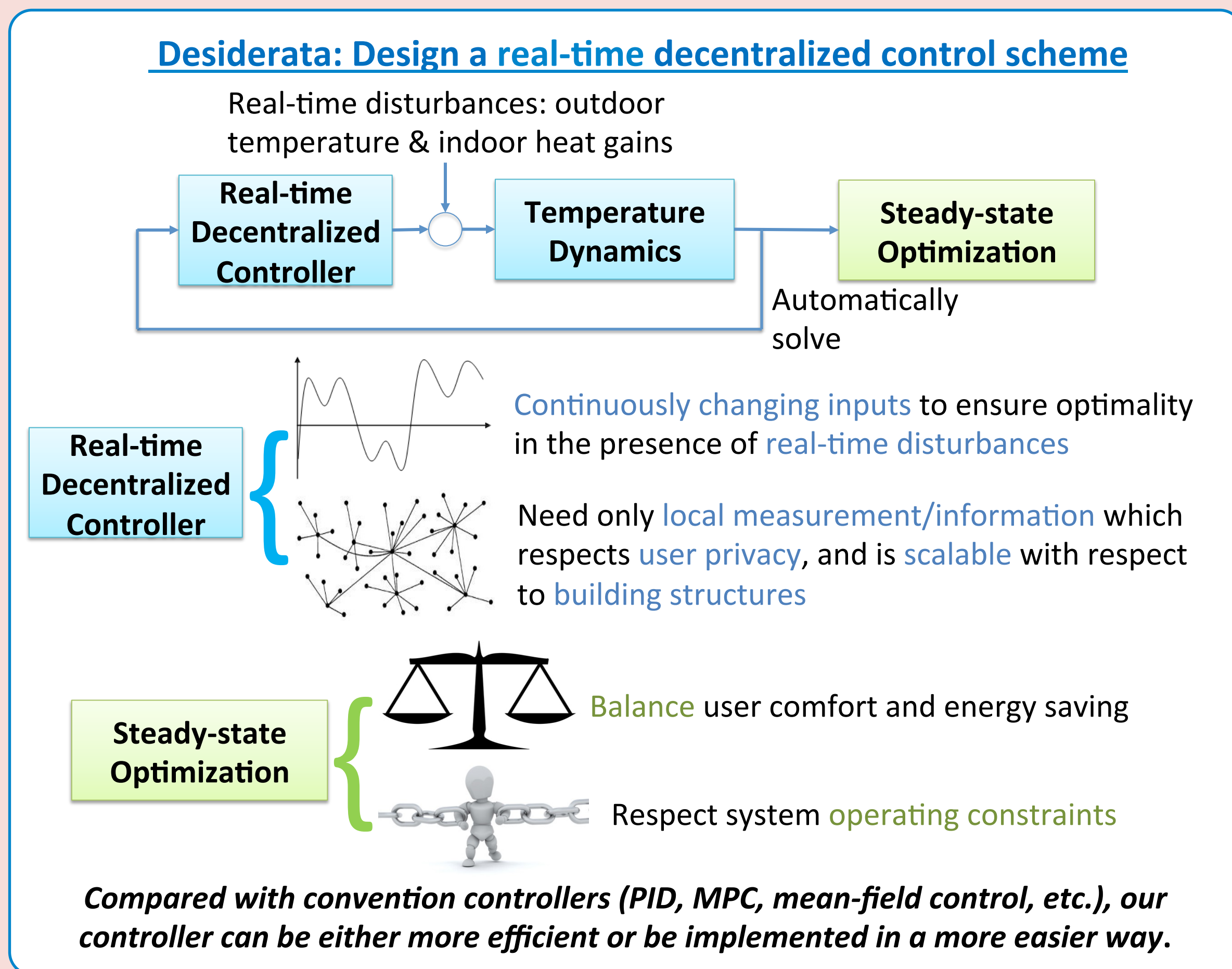
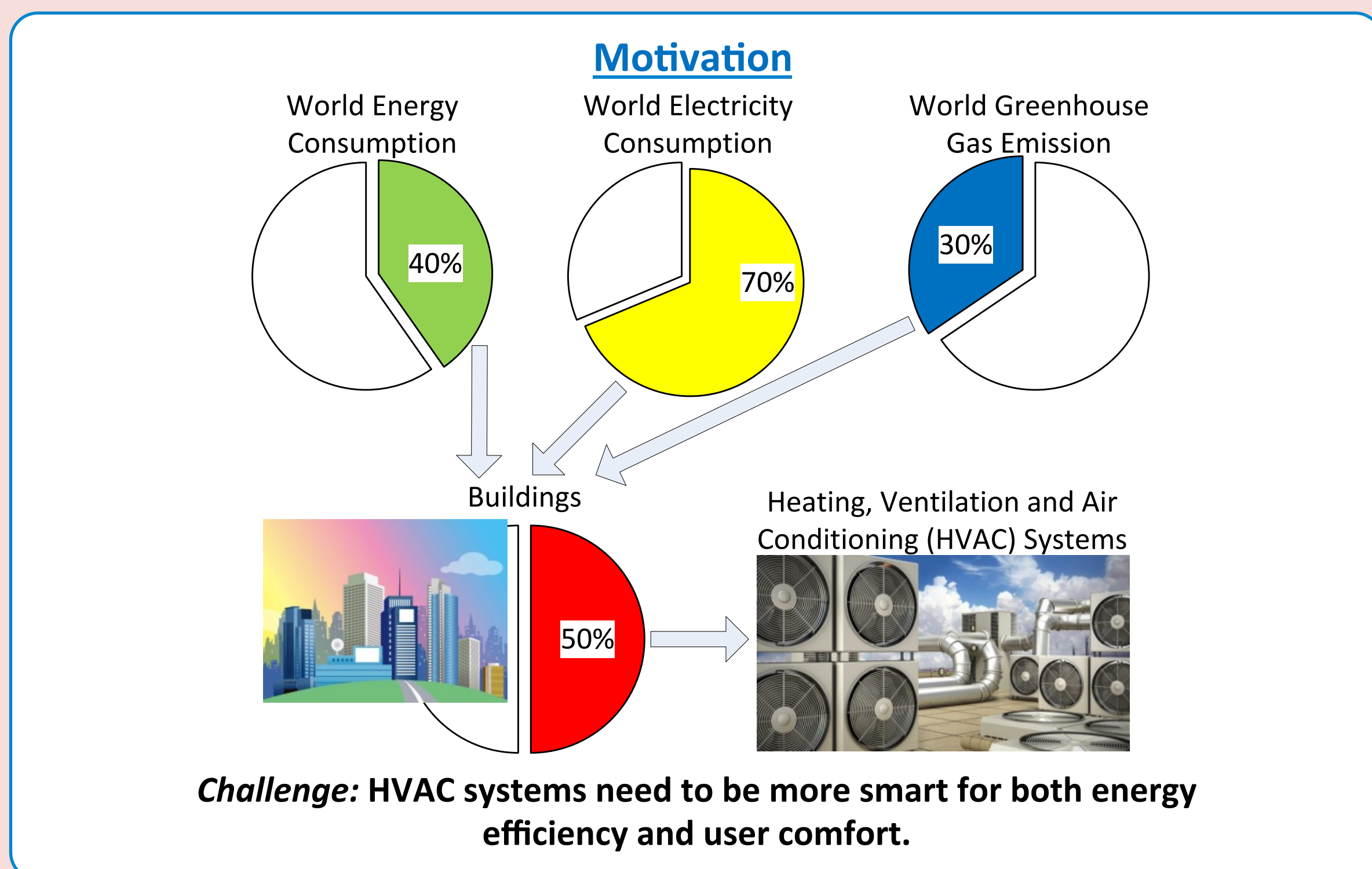


Decentralized Temperature Control via HVAC Systems in Energy Efficient Buildings: An Approximate Solution Procedure

Xuan Zhang*~ , Wenbo Shi* , Xiwang Li* , Bin Yan* , Ali Malkawi* and Na Li~

*Center for Green Buildings and Cities (CGBC), Harvard University

~School of Engineering and Applied Sciences (SEAS), Harvard University



References:

[1] X. Zhang, W. Shi, X. Li, B. Yan, A. Malkawi and N. Li, "Decentralized temperature control via HVAC systems in energy efficient buildings: An approximate solution procedure." *In Proc. of 2016 IEEE Global Conference on Signal and Information Processing*, 2016.

[2] X. Zhang, W. Shi, X. Li, B. Yan, A. Malkawi and N. Li, "Decentralized and distributed temperature control via HVAC systems in energy efficient buildings." *Submitted to journals*, 2016.