

A room simulation tool for thermal comfort control in a
example of use with an optimal controller

Optimal Control Applications and Methods

37, 479-495

DOI: [10.1002/oca.2116](https://doi.org/10.1002/oca.2116)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Editorial optimal control of solar energy systems. Optimal Control Applications and Methods, 2016, 37, 463-465.	1.3	2
2	Repetitive Control to Improve Users' Thermal Comfort and Energy Efficiency in Buildings. Energies, 2018, 11, 976.	1.6	5
3	Optimal control of fan coil battery air and water flow rates requiring minimal on-line measurements. Applied Thermal Engineering, 2021, 198, 117469.	3.0	7
4	A Fuzzy Controller for Thermal Comfort and Indoor Air Quality in a Bioclimatic Building. , 2020, , .		0