

Improved superheat control of variable-speed vapor co fast load balancing services

International Journal of Refrigeration

132, 187-196

DOI: [10.1016/j.ijrefrig.2021.08.028](https://doi.org/10.1016/j.ijrefrig.2021.08.028)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A hierarchical gray-box dynamic modeling methodology for direct-expansion cooling systems to support control stability analysis. International Journal of Refrigeration, 2022, 133, 191-200.	1.8	2
2	Active control for system with multiple microchannel heat exchangers using disturbance observer. Numerical Heat Transfer; Part A: Applications, 2024, 85, 958-973.	1.2	1