

Satellite Thermal Control For Systems Engineers (Progress In Astronautics And Aeronautics) By R. Karam

By R. Karam

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http://us.wow.com/wiki/Spacecraft_thermal_control

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"Satellite Thermal Control for Systems Engineers", Progress in Astronautics and Aeronautics, Journal of the Brazilian Society of Mechanical Sciences,
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<http://waynedenier.com/?p=129>

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<http://www.sciencedirect.com/science/article/pii/B9781845699963500095>

Satellite Thermal Control: The end result: the performance, flexibility and versatility of thermal management systems must improve to meet the growing challenge.
<http://www.thermacore.com/applications/satellite-thermal-control.aspx>

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<http://webserver.dmt.upm.es/~isidoro/tc3/Spacecraft%20Thermal%20Control.docx>

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http://studiegids.tudelft.nl/a101_displayCourse.do?course_id=28610

Thermal Systems Jos Karam, R.D., Satellite Thermal Control for System Engineers, Progress in Aeronautics and Astronautics,
http://link.springer.com/chapter/10.1007/978-3-642-41101-4_13

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