## Seigo Sakai

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/11649507/publications.pdf
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Description of the adhesive crystal growth under normal and micro-gravity conditions employing

Radiative Heat Transfer and Hydrostatic Stability in Nocturnal Fog. Boundary-Layer Meteorology,
2004, 113, 273-286.

Radiative Heat Transfer Analysis within Three-Dimensional Clouds Subjected to Solar and Sky
Irradiation. Journals of the Atmospheric Sciences, 2004, 61, 3125-3133.

