

Lista de Exercício 8
Prazo de Entrega: 30 de Outubro de 2020

1) Faça o Resumo do artigo:

Stith JL, Dye JE, Bansemer A, Heymsfield AJ, Grainger CA, Petersen WA, Cifelli R. Microphysical observations of tropical clouds. *Journal of Applied Meteorology*. 2002 Feb;41(2):97-117.

<https://www.storm-t.iag.usp.br/pub/AGM5818/>

[Artigo_08_Lista_08_stith_et_al_jam_2002_microphysics_tropical_clouds.pdf](#)

2) Faça o Resumo do artigo:

J. Hallett, 1964: Experimental Studies of the Crystallization of Supercooled Water. *J. Atmos. Sci.*, **21**, 671–682. doi: [http://dx.doi.org/10.1175/1520-0469\(1964\)](http://dx.doi.org/10.1175/1520-0469(1964)21<671:ESCS>2.0.CO;2)

<https://www.storm-t.iag.usp.br/pub/AGM5818/ARTIGOS-Gerais/>

[Artigo_4_Ice_Habitats_Hallet_1964.pdf](#)