Sang Muk Kwark

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Pool boiling characteristics of low concentration nanofluids. International Journal of Heat and Mass Transfer, 2010, 53, 972-981.	2.5	287
2	Effects of pressure, orientation, and heater size on pool boiling of water with nanocoated heaters. International Journal of Heat and Mass Transfer, 2010, 53, 5199-5208.	2.5	123
3	Nanocoating characterization in pool boiling heat transfer of pure water. International Journal of Heat and Mass Transfer, 2010, 53, 4579-4587.	2.5	108
4	Microporous Coatings to Maximize Pool Boiling Heat Transfer of Saturated R-123 and Water. Journal of Heat Transfer, 2015, 137, .	1.2	26
5	EFFECT OF SOLUBLE ADDITIVES, BORIC ACID (H ₃ BO ₃) AND SALT (NaCl), IN POOL BOILING HEAT TRANSFER. Nuclear Engineering and Technology, 2011, 43, 195-204.	1.1	8