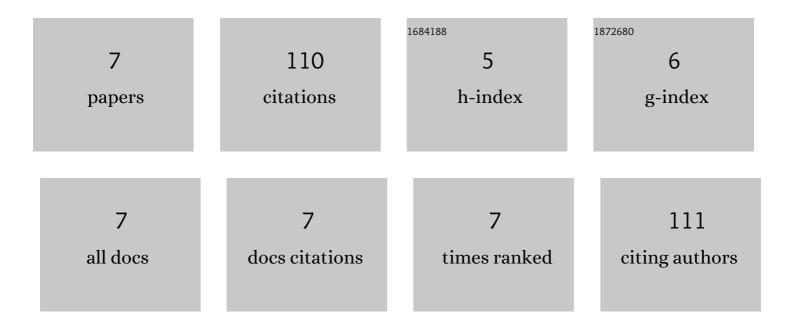
## Jiseok Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8714848/publications.pdf Version: 2024-02-01



LISEON LEE

#	Article	IF	CITATIONS
1	Fluid–structure interaction for the propulsive velocity of a flapping flexible plate at low Reynolds number. Computers and Fluids, 2013, 71, 348-374.	2.5	35
2	Fluid–structure interaction of a flapping flexible plate in quiescent fluid. Computers and Fluids, 2012, 57, 124-137.	2.5	23
3	Fluid–structure interaction analysis on a flexible plate normal to a free stream at low Reynolds numbers. Journal of Fluids and Structures, 2012, 29, 18-34.	3.4	21
4	Boundary treatment for the lattice Boltzmann method using adaptive relaxation times. Computers and Fluids, 2010, 39, 900-909.	2.5	14
5	Propulsion velocity of a flapping wing at low Reynolds number. Journal of Fluids and Structures, 2015, 54, 422-439.	3.4	13
6	A strain-rate model for a lattice Boltzmann BGK model in fluid–structure interactions. Computers and Fluids, 2013, 88, 126-135.	2.5	4
7	The flexibility effect of a plate according to various angles of attack in a free-stream. Journal of Fluids and Structures, 2014, 51, 40-54.	3.4	Ο