## Chun-Shing Lee

List of Publications by Year in descending order

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1937685 1720034 7 76 4 7 citations h-index g-index papers 7 7 7 50 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Spatial Heterogeneities in Structural Temperature Cause Kovacs' Expansion Gap Paradox in Aging of Glasses. Physical Review Letters, 2020, 124, 095501.	7.8	26
2	Direct Evidence of Void-Induced Structural Relaxations in Colloidal Glass Formers. Physical Review Letters, 2020, 125, 258001.	7.8	17
3	Fragile Glasses Associated with a Dramatic Drop of Entropy under Supercooling. Physical Review Letters, 2020, 125, 265703.	7.8	13
4	Configuration-tree theoretical calculation of the mean-squared displacement of particles in glass formers. Journal of Statistical Mechanics: Theory and Experiment, 2019, 2019, 094014.	2.3	9
5	Large heat-capacity jump in cooling-heating of fragile glass from kinetic Monte Carlo simulations based on a two-state picture. Physical Review E, 2021, 104, 024131.	2.1	4
6	Kovacs effect in glass with material memory revealed in non-equilibrium particle interactions. Journal of Statistical Mechanics: Theory and Experiment, 2021, 2021, 093303.	2.3	4
7	Emergence of two-level systems in glass formers: a kinetic Monte Carlo study. Soft Matter, 2022, 18, 2211-2221.	2.7	3