

# Angelina Solodovnik

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The structure and the orientational order parameter of Ar-CO <sub>2</sub> solid solutions. Low Temperature Physics, 1998, 24, 669-678.	0.6	13
2	Orientalional order parameter in CO <sub>2</sub> -based alloys with rare gases from THEED data: pure CO <sub>2</sub> . Low Temperature Physics, 2007, 33, 600-605.	0.6	7
3	Lattice parameters of CO <sub>2</sub> -Kr cryoalloys. Low Temperature Physics, 2010, 36, 254-259.	0.6	4
4	Cluster approach to formation of nitrogen-rare gas cryoalloys. Low Temperature Physics, 2013, 39, 456-459.	0.6	4
5	Structure and lattice parameters of thin C <sub>60</sub> films. Low Temperature Physics, 1999, 25, 220-224.	0.6	3
6	Structure of N <sub>2</sub> -CH <sub>4</sub> cryoalloys. Low Temperature Physics, 2017, 43, 1399-1404.	0.6	3
7	Structure and properties of Ar-Kr solid solutions. Low Temperature Physics, 2019, 45, 545-550.	0.6	3
8	Structure of nitrous oxide-carbon dioxide alloys. Low Temperature Physics, 2009, 35, 339-342.	0.6	2
9	Orientalional order parameter in CO <sub>2</sub> -Kr solid solutions. Low Temperature Physics, 2010, 36, 1094-1099.	0.6	2
10	Unusual morphology of equimolar Ar-Kr alloys. Low Temperature Physics, 2015, 41, 424-428.	0.6	2
11	Orientalional order/disorder in CO <sub>2</sub> -Ar solid mixtures. European Physical Journal D, 1996, 46, 521-522.	0.4	1
12	Effect of an orientational phase transformation on low-temperature creep in n-H <sub>2</sub> . Low Temperature Physics, 2001, 27, 949-951.	0.6	1
13	Orientalional Order in Solid N <sub>2</sub> O-Kr Solutions. Journal of Low Temperature Physics, 2001, 122, 493-499.	1.4	1
14	Structural peculiarities of quench-condensed pure and argon-doped nitrous oxide. Low Temperature Physics, 2003, 29, 788-791.	0.6	1
15	Structural transformations in N <sub>2</sub> -Kr alloys. Low Temperature Physics, 2019, 45, 1296-1300.	0.6	0
16	Phase states and the mechanism of crystallization of condensed Ar-Kr mixtures. Low Temperature Physics, 2021, 47, 874-880.	0.6	0