

# Andrey Pan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9627790/publications.pdf>

Version: 2024-02-01

9  
papers

59  
citations

1937685  
4  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

66  
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymmetric and symmetric fission of excited nuclei of $\text{Hg}$ $\text{Hg}$ $^{180}\text{Hg}$ and $^{190}\text{Hg}$ Investigation of fusion probabilities in the reactions with $\text{Cr}$	2.9	20
2	$\text{Cr}$ $^{52}\text{Cr}$ and $^{54}\text{Cr}$ $^{52}\text{Cr}$ and $^{54}\text{Cr}$ $^{64}\text{Cr}$ , and $\text{Cr}$	2.9	18
3	Physical Review C, 2020, 102, . Study of Mass-Asymmetric Fission of $^{180,190}\text{Hg}$ Formed in the $^{36}\text{Ar} + ^{144,154}\text{Sm}$ Reactions. Bulletin of the Russian Academy of Sciences: Physics, 2020, 84, 1001-1006.	0.6	7
4	Search for possible fission modes at high excitation energies in $\text{Fm}$ $\text{Fm}$ $^{254}\text{Fm}$	2.9	5
5	Searching for the Supersymmetric Fission Mode of $^{248}\text{Cf}$ , $^{254}\text{Fm}$ , and $^{260}\text{No}$ in Reactions $^{22}\text{Ne} + ^{232}\text{Th}$ , $^{238}\text{U}$ ; $^{16}\text{O} + ^{232}\text{Th}$ , $^{238}\text{U}$ . Bulletin of the Russian Academy of Sciences: Physics, 2018, 82, 716-720.	0.6	3
6	Proton-Induced Fission of $^{232}\text{Th}$ at Low and Intermediate Energies. Bulletin of the Russian Academy of Sciences: Physics, 2018, 82, 721-724.	0.6	2
7	Fission and Quasi-Fission in Reactions with Deformed Nuclei. Bulletin of the Russian Academy of Sciences: Physics, 2020, 84, 938-942.	0.6	2
8	Super-Asymmetric Fission Mode in $^{254}\text{Fm}$ Nucleus Populated by $^{16}\text{O} + ^{238}\text{U}$ Reaction. Physics of Particles and Nuclei, 2022, 53, 135-148.	0.7	2
9	Investigation on Competing Fission Modes in $^{178}\text{Pt}^*$ Produced by $^{36}\text{Ar} + ^{142}\text{Nd}$ Reaction up to High Excitation Energies. Bulletin of the Russian Academy of Sciences: Physics, 2021, 85, 1479-1485.	0.6	0