

# Pablo De León

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10731033/publications.pdf>

Version: 2024-02-01

10  
papers

56  
citations

2258059

3  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

24  
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety considerations for SPIcDER: Spacesuit integrated carbon nanotube dust ejection/removal system. Journal of Space Safety Engineering, 2022, 9, 3-11.	0.9	1
2	Extending the utilization of dust protection systems using carbon nanotube embedded materials for lunar habitats for exploration missions. Journal of Space Safety Engineering, 2019, 6, 248-255.	0.9	2
3	Self-cleaning spacesuits for future planetary missions using carbon nanotube technology. Acta Astronautica, 2019, 157, 134-144.	3.2	15
4	Teófilo Tabanera, Father of the Argentine Space Program. Acta Astronautica, 2017, 137, 91-97.	3.2	0
5	Proof of concept demonstration of novel technologies for lunar spacesuit dust mitigation. Acta Astronautica, 2017, 137, 472-481.	3.2	32
6	Miguel Sánchez Peña (1925–2009) organizer of the space activities in Argentina. Acta Astronautica, 2011, 69, 892-898.	3.2	2
7	Development of the DL/H-1 full pressure suit for private spaceflight. Acta Astronautica, 2010, 66, 1574-1579.	3.2	0
8	Development and Testing of the First Full Pressure Suit for Non-Governmental Commercial Spaceflight. , 2009, , .		0
9	Ricardo Dyrghalla (1910–1970), pioneer of rocket development in Argentina. Acta Astronautica, 2009, 65, 1789-1795.	3.2	1
10	A full-pressure space suit with bailout capabilities for experimental suborbital vehicles. Acta Astronautica, 2007, 60, 497-504.	3.2	3