

# Tripurari Srivastava

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7155419/publications.pdf>

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10  
papers

97  
citations

1937685

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1474206

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docs citations

10  
times ranked

97  
citing authors

#	ARTICLE	IF	CITATIONS
1	Discriminating the HTM and MLRSM models in collider studies via doubly charged Higgs boson pair production and the subsequent leptonic decays *. Chinese Physics C, 2021, 45, 073113.	3.7	8
2	Production of the Doubly Charged Higgs Boson in Association with the SM Gauge Bosons and/or Other HTM Scalars at Hadron Colliders. Symmetry, 2021, 13, 1240.	2.2	4
3	Impact of ELKO fermion on Higgs mass. European Physical Journal: Special Topics, 2020, 229, 2035-2041.	2.6	1
4	Prospects of charged lepton flavor violation in very special relativity. European Physical Journal Plus, 2020, 135, 1.	2.6	1
5	MeV scale model of SIMP dark matter, neutrino mass and leptogenesis. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 027-027.	5.4	2
6	Doubly Charged Higgs Bosons and Spontaneous Symmetry Breaking at eV and TeV Scales. Symmetry, 2020, 12, 153.	2.2	3
7	Roadmap of left-right models based on GUTs. Physical Review D, 2018, 97, .	4.7	33
8	Theoretical constraints on masses of heavy particles in Left-Right symmetric models. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 759, 361-368.	4.1	32
9	Novel method to deal with off-shell particles in cascade decays. Physical Review D, 2016, 93, .	4.7	0
10	Reconciling $(g\hat{a}^2)^{1/4}$ and charged lepton flavor violating processes through a doubly charged scalar. Physical Review D, 2016, 93, .	4.7	13