

Tuan Q Do

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4578383/publications.pdf>

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12

papers

221

citations

1040056

9

h-index

1199594

12

g-index

12

all docs

12

docs citations

12

times ranked

46

citing authors

#	ARTICLE	IF	CITATIONS
1	Anisotropic power-law inflation for a two scalar fields model. Physical Review D, 2011, 83, .	4.7	58
2	Anisotropic power-law inflation for the Dirac-Born-Infeld theory. Physical Review D, 2011, 84, .	4.7	51
3	Bianchi type I anisotropic power-law solutions for the Galileon models. Physical Review D, 2017, 96, .	4.7	19
4	Anisotropic power-law solutions for a supersymmetry Diracâ€“Bornâ€“Infeld theory. Classical and Quantum Gravity, 2016, 33, 085009.	4.0	16
5	Anisotropic power-law inflation in a two-scalar-field model with a mixed kinetic term. International Journal of Modern Physics D, 2017, 26, 1750072.	2.1	16
6	Anisotropic power-law inflation for a conformal-violating Maxwell model. European Physical Journal C, 2018, 78, 1.	3.9	13
7	Anisotropic power-law inflation of the five dimensional scalarâ€“vector and scalar-Kalbâ€“Ramond model. European Physical Journal C, 2018, 78, 1.	3.9	11
8	Anisotropic power-law inflation for a model of two scalar and two vector fields. European Physical Journal C, 2021, 81, 1.	3.9	9
9	Stable small spatial hairs in a power-law k-inflation model. European Physical Journal C, 2021, 81, 1.	3.9	9
10	Anisotropic constant-roll inflation for the Diracâ€“Bornâ€“Infeld model. European Physical Journal C, 2021, 81, 1.	3.9	8
11	CMB imprints of non-canonical anisotropic inflation. European Physical Journal C, 2021, 81, 1.	3.9	7
12	Anisotropic hyperbolic inflation for a model of two scalar and two vector fields. European Physical Journal C, 2022, 82, 1.	3.9	4