Majid Mohsenzadeh Ganji

List of Publications by Year in descending order

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1684188 1588992 14 66 5 8 citations h-index g-index papers 14 14 14 7 docs citations times ranked citing authors all docs

MAUD MOHSENZADEH GANU

#	Article	IF	CITATIONS
1	An asymptotic method for selection of inflationary modes. Modern Physics Letters A, 2015, 30, 1550041.	1.2	13
2	Particle creation with excited de Sitter modes. Canadian Journal of Physics, 2015, 93, 1466-1469.	1.1	11
3	Non-minimal Particle Creation from Asymptotic-de Sitter Inflation. International Journal of Theoretical Physics, 2018, 57, 1622-1630.	1.2	9
4	SPECTRUM OF GRAVITATIONAL WAVES IN KREIN SPACE QUANTIZATION. Modern Physics Letters A, 2011, 26, 2697-2702.	1.2	7
5	A Covariant Approach for Particle Creation in Non-flat Background. International Journal of Theoretical Physics, 2020, 59, 3985-3994.	1.2	5
6	Asymptotic de Sitter inflation in different geometric backgrounds. International Journal of Geometric Methods in Modern Physics, 2021, 18, 2150118.	2.0	4
7	Inflation in Non-de Sitter Background with Coherent States. Communications in Theoretical Physics, 2016, 65, 308-314.	2.5	3
8	Asymptotic-de sitter inflation in the light of the planck data. Chinese Physics C, 2018, 42, 115102.	3.7	3
9	Background mode selection during asymptotic-de Sitter inflation. Modern Physics Letters A, 2021, 36, 2150094.	1.2	3
10	Spectrum of Scalar Curvature Perturbations inÂKrein Space Quantization. International Journal of Theoretical Physics, 2010, 49, 2409-2416.	1.2	2
11	Bulk Scale Factor at Very Early Universe. International Journal of Theoretical Physics, 2011, 50, 430-435.	1.2	2
12	Spectra in Coherent States with Excited-de Sitter Mode during Inflation. International Journal of Theoretical Physics, 2016, 55, 1300-1306.	1.2	2
13	Alternative Inflationary Scenario Due to Compact Extra Dimensions. International Journal of Theoretical Physics, 2010, 49, 1556-1561.	1.2	1
14	Friedmann-Like Equations for High Energy Area of Universe. International Journal of Theoretical Physics, 2012, 51, 3567-3574.	1.2	1