Marko Stalevski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/70296/publications.pdf

Version: 2024-02-01

28 papers 1,638 citations

331670 21 h-index 27 g-index

28 all docs

28 docs citations

28 times ranked

1475 citing authors

#	Article	IF	CITATIONS
1	3D radiative transfer modelling of the dusty tori around active galactic nuclei as a clumpy two-phase medium. Monthly Notices of the Royal Astronomical Society, 2012, 420, 2756-2772.	4.4	258
2	EFFICIENT THREE-DIMENSIONAL NLTE DUST RADIATIVE TRANSFER WITH SKIRT. Astrophysical Journal, Supplement Series, 2011, 196, 22.	7.7	223
3	The dust covering factor in active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2016, 458, 2288-2302.	4.4	219
4	x-cigale: fitting AGN/galaxy SEDs from X-ray to infrared. Monthly Notices of the Royal Astronomical Society, 2020, 491, 740-757.	4.4	138
5	BAT AGN Spectroscopic Survey. XI. The Covering Factor of Dust and Gas in Swift/BAT Active Galactic Nuclei. Astrophysical Journal, 2019, 870, 31.	4.5	72
6	Dissecting the active galactic nucleus in Circinus – I. Peculiar mid-IR morphology explained by a dusty hollow cone. Monthly Notices of the Royal Astronomical Society, 2017, 472, 3854-3870.	4.4	64
7	Fitting AGN/Galaxy X-Ray-to-radio SEDs with CIGALE and Improvement of the Code. Astrophysical Journal, 2022, 927, 192.	4.5	62
8	The Galaxy Activity, Torus, and Outflow Survey (GATOS). Astronomy and Astrophysics, 2021, 652, A98.	5.1	60
9	Dissecting the active galactic nucleus in Circinus – II. A thin dusty disc and a polar outflow on parsec scales. Monthly Notices of the Royal Astronomical Society, 2019, 484, 3334-3355.	4.4	59
10	EVIDENCE FOR PERIODICITY IN 43 YEAR-LONG MONITORING OF NGC 5548. Astrophysical Journal, Supplement Series, 2016, 225, 29.	7.7	57
11	NuSTAR OBSERVATIONS OF WISE J1036+0449, A GALAXY AT zÂâ^¼Â1 OBSCURED BY HOT DUST. Astrophysical Journal, 2017, 835, 105.	4.5	55
12	Using hierarchical octrees in Monte Carlo radiative transfer simulations. Astronomy and Astrophysics, 2013, 554, A10.	5.1	45
13	The narrow Fe K <i>α</i> line and the molecular torus in active galactic nuclei: an IR/X-ray view. Astronomy and Astrophysics, 2014, 567, A142.	5.1	35
14	The high-redshift SFR–M* relation is sensitive to the employed star formation rate and stellar mass indicators: towards addressing the tension between observations and simulations. Monthly Notices of the Royal Astronomical Society, 2020, 492, 5592-5606.	4.4	30
15	The multiwavelength properties of red QSOs: Evidence for dusty winds as the origin of QSO reddening. Astronomy and Astrophysics, 2021, 649, A102.	5.1	29
16	BAT AGN Spectroscopic Survey – XIX. Type 1 versus type 2 AGN dichotomy from the point of view of ionized outflows. Monthly Notices of the Royal Astronomical Society, 2020, 491, 5867-5880.	4.4	28
17	The Galaxy Activity, Torus, and Outflow Survey (GATOS). Astronomy and Astrophysics, 2021, 652, A99.	5.1	26
18	Photocentric variability of quasars caused by variations in their inner structure: consequences for <i>Gaia</i> measurements. Astronomy and Astrophysics, 2012, 538, A107.	5.1	25

#	ARTICLE	IF	CITATION
19	Polarization in Monte Carlo radiative transfer and dust scattering polarization signatures of spiral galaxies. Astronomy and Astrophysics, 2017, 601, A92.	5.1	25
20	Polar dust obscuration in broad-line active galaxies from the XMM-XXL field. Astronomy and Astrophysics, 2021, 654, A93.	5.1	25
21	An Evolving and Mass-dependent σsSFR–M _{â<†} Relation for Galaxies. Astrophysical Journal, 2019, 879, 11.	4.5	24
22	The dusty heart of Circinus. Astronomy and Astrophysics, 2022, 663, A35.	5.1	22
23	Gravitational microlensing of active galactic nuclei dusty tori. Monthly Notices of the Royal Astronomical Society, 2012, 425, 1576-1584.	4.4	13
24	BASS. XXVIII. Near-infrared Data Release 2: High-ionization and Broad Lines in Active Galactic Nuclei*. Astrophysical Journal, Supplement Series, 2022, 261, 7.	7.7	13
25	A multiwavelength-motivated X-ray model for the Circinus Galaxy. Monthly Notices of the Royal Astronomical Society, 2022, 511, 5768-5781.	4.4	11
26	Subarcsecond Mid-infrared View of Local Active Galactic Nuclei. IV. The L- and M-band Imaging Atlas*. Astrophysical Journal, 2021, 910, 104.	4.5	10
27	BASS. XXIII. A New Mid-infrared Diagnostic for Absorption in Active Galactic Nuclei. Astrophysical Journal, Supplement Series, 2022, 261, 3.	7.7	10
28	Towards a new paradigm of dust structure in AGN: Dissecting the mid-IR emission of Circinus galaxy. Proceedings of the International Astronomical Union, 2019, 15, 50-55.	0.0	0