

Steve Kraemer

List of Publications by Year in descending order

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49
papers

2,099
citations

201674

27
h-index

254184

43
g-index

49
all docs

49
docs citations

49
times ranked

1213
citing authors

#	ARTICLE	IF	CITATIONS
1	DETERMINING INCLINATIONS OF ACTIVE GALACTIC NUCLEI VIA THEIR NARROW-LINE REGION KINEMATICS. I. OBSERVATIONAL RESULTS. <i>Astrophysical Journal, Supplement Series</i> , 2013, 209, 1.	7.7	211
2	FEEDBACK FROM MASS OUTFLOWS IN NEARBY ACTIVE GALACTIC NUCLEI. I. ULTRAVIOLET AND X-RAY ABSORBERS. <i>Astrophysical Journal</i> , 2012, 753, 75.	4.5	139
3	Mapping the Kinematics of the Narrow-Line Region in the Seyfert Galaxy NGC 4151. <i>Astronomical Journal</i> , 2005, 130, 945-956.	4.7	123
4	Kinematics of the Narrow-Line Region in the Seyfert 2 Galaxy NGC 1068: Dynamical Effects of the Radio Jet. <i>Astronomical Journal</i> , 2006, 132, 620-632.	4.7	119
5	A Kinematic Model for the Narrow-Line Region in NGC 4151. <i>Astronomical Journal</i> , 2000, 120, 1731-1738.	4.7	101
6	Simultaneous Ultraviolet and X-Ray Observations of Seyfert Galaxy NGC 4151. I. Physical Conditions in the X-Ray Absorbers. <i>Astrophysical Journal</i> , 2005, 633, 693-705.	4.5	75
7	Mass Outflow from the Nucleus of the Seyfert 1 Galaxy NGC 4151. <i>Astrophysical Journal</i> , 2007, 659, 250-256.	4.5	75
8	HUBBLE SPACE TELESCOPE OBSERVATIONS OF THE DOUBLE-PEAKED EMISSION LINES IN THE SEYFERT GALAXY MARKARIAN 78: MASS OUTFLOWS FROM A SINGLE ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal</i> , 2011, 727, 71.	4.5	71
9	Hubble Space Telescope Observations of Extended [O iii] λ 5007 Emission in Nearby QSO2s: New Constraints on AGN Host Galaxy Interaction. <i>Astrophysical Journal</i> , 2018, 856, 102.	4.5	70
10	Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. I. Spatially Resolved Mass Outflow Rates for the Seyfert 2 Galaxy Markarian 573. <i>Astrophysical Journal</i> , 2018, 856, 46.	4.5	67
11	Space Telescope Imaging Spectrograph Long-Slit Spectroscopy of the Narrow-Line Region of NGC 4151. II. Physical Conditions along Position Angle 221°. <i>Astrophysical Journal</i> , 2000, 531, 278-295.	4.5	64
12	The Resolved Narrow-Line Region in NGC 4151. <i>Astrophysical Journal</i> , 2000, 528, 260-275.	4.5	64
13	Space Telescope Imaging Spectrograph Echelle Observations of the Seyfert Galaxy NGC 4151: Physical Conditions in the Ultraviolet Absorbers. <i>Astrophysical Journal</i> , 2001, 551, 671-686.	4.5	62
14	Spectral variability and reverberation time delays in the Suzaku X-ray spectrum of NGC 4051. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 403, 196-210.	4.4	62
15	The Density and Location of the X-Ray absorbing Gas in NGC 3516. <i>Astrophysical Journal</i> , 2002, 571, 256-264.	4.5	56
16	GEMINI NEAR INFRARED FIELD SPECTROGRAPH OBSERVATIONS OF THE SEYFERT 2 GALAXY MRK 573: IN SITU ACCELERATION OF IONIZED AND MOLECULAR GAS OFF FUELING FLOWS. <i>Astrophysical Journal</i> , 2017, 834, 30.	4.5	52
17	Variable Ultraviolet Absorption in the Seyfert 1 Galaxy NGC 3516: The Case for Associated Ultraviolet and X-Ray Absorption. <i>Astrophysical Journal</i> , 2002, 577, 98-113.	4.5	50
18	Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. II. Spatially Resolved Mass Outflow Rates for the QSO2 Markarian 34. <i>Astrophysical Journal</i> , 2018, 867, 88.	4.5	48

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19	Dynamics of the Narrow-Line Region in the Seyfert 2 Galaxy NGC 1068. <i>Astrophysical Journal</i> , 2007, 656, 699-708.	4.5	47
20	MODELING THE OUTFLOW IN THE NARROW-LINE REGION OF MARKARIAN 573: BICONICAL ILLUMINATION OF A GASEOUS DISK. <i>Astronomical Journal</i> , 2010, 140, 577-583.	4.7	47
21	THE GEOMETRY OF MASS OUTFLOWS AND FUELING FLOWS IN THE SEYFERT 2 GALAXY MRK 3. <i>Astronomical Journal</i> , 2010, 139, 871-877.	4.7	43
22	Contemporaneous Chandra HETG and Suzaku X-ray observations of NGC 4051. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 1965-1986.	4.4	40
23	MASS OUTFLOW IN THE SEYFERT 1 GALAXY NGC 5548. <i>Astrophysical Journal</i> , 2009, 698, 281-292.	4.5	38
24	The Connection between the Narrow-Line Region and the UV Absorbers in Seyfert Galaxies. <i>Astrophysical Journal</i> , 2005, 625, 680-687.	4.5	36
25	DETERMINING INCLINATIONS OF ACTIVE GALACTIC NUCLEI VIA THEIR NARROW-LINE REGION KINEMATICS. II. CORRELATION WITH OBSERVED PROPERTIES. <i>Astrophysical Journal</i> , 2014, 785, 25.	4.5	33
26	PHYSICAL CONDITIONS IN THE INNER NARROW-LINE REGION OF THE SEYFERT 2 GALAXY MARKARIAN 573. <i>Astrophysical Journal</i> , 2009, 698, 106-114.	4.5	31
27	A Photoionization Model for the Soft X-Ray Spectrum of NGC 4151. <i>Astrophysical Journal</i> , 2007, 665, 237-246.	4.5	31
28	MULTI-WAVELENGTH PROBES OF OBSCURATION TOWARD THE NARROW-LINE REGION IN SEYFERT GALAXIES. <i>Astrophysical Journal</i> , 2011, 727, 130.	4.5	22
29	A Cloudy/XSPEC Interface. <i>Publications of the Astronomical Society of the Pacific</i> , 2006, 118, 920-923.	3.1	20
30	Elemental Abundances in NGC 3516. <i>Astrophysical Journal</i> , 2003, 594, 128-135.	4.5	18
31	Theoretical modelling of emission-line galaxies: new classification parameters for mid-infrared and optical spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 1358-1369.	4.4	18
32	PHYSICAL CONDITIONS IN THE X-RAY EMISSION-LINE GAS IN NGC 1068. <i>Astrophysical Journal</i> , 2015, 798, 53.	4.5	17
33	<i>Hubble Space Telescope</i> observations of [O III] emission in nearby QSO2s: physical properties of the ionized outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1491-1504.	4.4	16
34	UNCOVERING THE SPECTRAL ENERGY DISTRIBUTION IN ACTIVE GALAXIES USING HIGH-IONIZATION MID-INFRARED EMISSION LINES. <i>Astrophysical Journal</i> , 2011, 738, 6.	4.5	15
35	NEW INSIGHTS INTO THE SPECTRAL VARIABILITY AND PHYSICAL CONDITIONS OF THE X-RAY ABSORBERS IN NGC 4151. <i>Astrophysical Journal</i> , 2016, 833, 191.	4.5	15
36	Dust in the emission-line gas of the Seyfert 2 galaxy Markarian 3. <i>Astrophysical Journal</i> , 1986, 307, 478.	4.5	15

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37	A Dissection of Spatially Resolved AGN Feedback across the Electromagnetic Spectrum. <i>Astrophysical Journal</i> , 2019, 887, 200.	4.5	14
38	Mass outflow of the X-ray emission line gas in NGC 4151. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 3893-3910.	4.4	14
39	Gemini Near-Infrared Field Spectrograph Observations of the Seyfert 2 Galaxy Mrk 3: Feeding and Feedback on Galactic and Nuclear Scales. <i>Astrophysical Journal</i> , 2020, 893, 80.	4.5	14
40	Gauging the effect of supermassive black holes feedback on quasar host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 3890-3908.	4.4	13
41	OBSERVATIONS OF OUTFLOWING ULTRAVIOLET ABSORBERS IN NGC 4051 WITH THE COSMIC ORIGINS SPECTROGRAPH. <i>Astrophysical Journal</i> , 2012, 751, 84.	4.5	12
42	Disentangling the near-infrared continuum spectral components of the inner 500 $\hat{\text{A}}$ pc of Mrk 573: two-dimensional maps. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3286-3295.	4.4	12
43	<i>Hubble Space Telescope</i> [O $\hat{\text{I}}$] emission-line kinematics in two nearby QSO2s: a case for X-ray feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 3054-3069.	4.4	6
44	Tracking X-ray Outflows with Optical/IR Footprint Lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	4.4	3
45	Combined HST/STIS, FUSE, and Chandra observations of the Seyfert 1 galaxy NGC 4151. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, 275-278.	0.0	0
46	Velocity Offsets Due to Mass Outflows in Active Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 387-392.	0.0	0
47	Observations of AGN feeding and feedback on Nuclear, Galactic, and Extragalactic Scales. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 318-322.	0.0	0
48	HST observations of [O III] emission in nearby QSO2s: Physical properties of the outflows. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 269-271.	0.0	0
49	Mass outflow of the X-ray emission line gas in NGC 4151. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 131-135.	0.0	0