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146	<input type="checkbox"/> <a href="#">1999ASPC..162..373W</a>	1.000 00/1999 <a href="#">A</a> <a href="#">F</a> <a href="#">G</a> <a href="#">X</a> <a href="#">T</a> <a href="#">R</a> <a href="#">C</a> <a href="#">U</a>	Wills, Beverly J.; Brotherton, M.; Laor, Ari; Wills, Derek; Wilkes, Belinda J.; Ferland, Gary J.; Shang, Zhaohui	The PG X-Ray QSO sample: Links between the UV-X-Ray Continuum and Emission Lines
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158	<input type="checkbox"/> <a href="#">1997AAS...190.3408W</a>	1.000 05/1997 <a href="#">A</a>			
	Wilkes, B. J.	AXAF Science Center: User Support			
159	<input type="checkbox"/> <a href="#">1997rja..proc...26S</a>	1.000 00/1997 <a href="#">A</a>		<a href="#">T</a>	
	Shastri, P.; Wilkes, B. J.; Elvis, M.; Wills, B. J.; Spinrad, H.	X-Rays from Quasar Jets: New Insights from ROSAT			
160	<input type="checkbox"/> <a href="#">1997quho.conf..136W</a>	1.000 00/1997 <a href="#">A</a>	<a href="#">X</a>	<a href="#">T</a>	<a href="#">R</a> <a href="#">C</a>
	Wilkes, B. J.	ISO Observations of Quasars and Quasar Hosts			
161	<input type="checkbox"/> <a href="#">1997ASPC..124..393H</a>	1.000 00/1997	<a href="#">F</a> <a href="#">G</a>	<a href="#">T</a>	<a href="#">R</a> <a href="#">C</a>
	Helou, G.; Becklin, E. E.; Stencel, R. E.; Wilkes, B. J.	Preliminary results from ISO: US guaranteed time projects			
162	<input type="checkbox"/> <a href="#">1997ASPC..113..256V</a>	1.000 00/1997	<a href="#">F</a> <a href="#">G</a>	<a href="#">T</a>	<a href="#">R</a> <a href="#">C</a>



	Vestergaard, M.; Wilkes, B. J.; Barthel, P. D.	Are Radio-Loud Quasars Rebellious Or Are Radio-Quiets Just Plain Untalented?
163	<input type="checkbox"/> <a href="#">1997ASPC..113..236E</a> Elvis, M.; Mathur, S.; Wilkes, B. J.; Fiore, F.; Giommi, P.; Padovani, P.	1.000 00/1997 <a href="#">A</a> <a href="#">F</a> <a href="#">G</a> <a href="#">X</a> <a href="#">T</a> <a href="#">R</a> <a href="#">C</a> Associated Absorption at Low and High Redshift.
164	<input type="checkbox"/> <a href="#">1997ASPC..113..234M</a> Mathur, S.; Wilkes, B. J.; Aldcroft, T.	1.000 00/1997 <a href="#">A</a> <a href="#">F</a> <a href="#">G</a> <a href="#">X</a> <a href="#">T</a> <a href="#">R</a> <a href="#">C</a> The Evolving X-Ray Absorber on NGC3516.
165	<input type="checkbox"/> <a href="#">1997ASPC..113..126W</a> Wilkes, B. J.; Green, P. J.; Mathur, S.; McDowell, J. C.	1.000 00/1997 <a href="#">A</a> <a href="#">F</a> <a href="#">G</a> <a href="#">X</a> <a href="#">T</a> <a href="#">R</a> <a href="#">C</a> <a href="#">U</a> Emission Lines and the Spectral Energy Distributions of Quasars.
166	<input type="checkbox"/> <a href="#">1996AAS...189.9810V</a> Vestergaard, M.; Wilkes, B. J.; Barthel, P.	1.000 12/1996 <a href="#">A</a> Are Radio-Loud Quasars Rebellious or Are Radio-Quiets Just Plain Untalented?
167	<input type="checkbox"/> <a href="#">1996AAS...189.2006W</a> Wilkes, B. J.; McLeod, K. K.; Elvis, M. S.; McDowell, J. C.; Lonsdale, C.; Impey, C.; Malkan, M.	1.000 12/1996 <a href="#">A</a> Far-infrared (5--200 MU ) spectral energy distributions of Quasars with ISO
168	<input type="checkbox"/> <a href="#">1996ChNew...4...16W</a> Wilkes, Belinda	1.000 09/1996 <a href="#">E</a> <a href="#">F</a> <a href="#">G</a> Results of ASC User Questionnaire
169	<input type="checkbox"/> <a href="#">1996AAS...188.5210W</a> Wilkes, B. J.; McLeod, K. K.; Elvis, M.; McDowell, J.; Lonsdale, C.; Malkan, M.; Impey, C.	1.000 05/1996 <a href="#">A</a> Exploring The Full Range of Quasar/AGN Properties
170	<input type="checkbox"/> <a href="#">1996yCat..20950001E</a> Elvis, M.; Wilkes, B. J.; McDowell, J. C.; Green, R. F.; Bechtold, J.; Willner, S. P.; Oey, M. S.; Polomski, E.; Cutri, R.	1.000 02/1996 <a href="#">A</a> <a href="#">D</a> <a href="#">O</a> <a href="#">U</a> Atlas of Quasar Energy Distributions (Elvis+ 1994)
171	<input type="checkbox"/> <a href="#">1996rftu.proc..437C</a> Ciliegi, P.; Elvis, M.; Wilkes, B. J.; Boyle, B. J.; McMahan, R. G.	1.000 02/1996 <a href="#">A</a> <a href="#">F</a> <a href="#">G</a> <a href="#">T</a> The X-ray properties of the CRSS AGN sample.
172	<input type="checkbox"/> <a href="#">1996IAUS..175..543C</a> Ciliegi, P.; Elvis, M.; Wilkes, B. J.; Boyle, B. J.; McMahan, R. G.; Maccacaro, T.	1.000 00/1996 <a href="#">F</a> <a href="#">G</a> <a href="#">T</a> <a href="#">R</a> VLA Observations of the Cambridge-Cambridge ROSAT Survey
173	<input type="checkbox"/> <a href="#">1995hst..prop.5819W</a> Wilkes, Belinda	1.000 07/1995 <a href="#">A</a> <a href="#">D</a> Ultraviolet -- Far-infrared Spectral Energy Distributions of Quasars and Active Galaxies.
174	<input type="checkbox"/> <a href="#">1995AAS...186.4501M</a> Mathur, Smita; Elvis, Martin; Wilkes, Belinda	1.000 05/1995 <a href="#">A</a> <a href="#">C</a> Associated Absorption in X-rays

175	<input type="checkbox"/> <a href="#">1995qal..conf..245M</a>	1.000 00/1995	<a href="#">T</a>
	Mathur, S.; Elvis, M.; Wilkes, B.	Testing Unified X-ray - UV Absorber Models with NGC 5548	
176	<input type="checkbox"/> <a href="#">1995ASPC...80..105E</a>	1.000 00/1995	<a href="#">F</a> <a href="#">G</a> <a href="#">T</a>
	Elvis, M.; Fiore, F.; Aldcroft, T. L.; McDowell, J. C.; Wilkes, B. J.; Bechtold, J.	IGM Constraints and the Intracluster Medium at z=3 from X-Ray Spectra of High Redshift Quasars	
177	<input type="checkbox"/> <a href="#">1994AAS...185.3404K</a>	1.000 12/1994	<a href="#">A</a>
	Kuhn, Olga; Elvis, Martin; Bechtold, Jill; Wilkes, Belinda	Evolution of the Quasar `Big Bump'	
178	<input type="checkbox"/> <a href="#">1994AAS...185.1809W</a>	1.000 12/1994	<a href="#">A</a>
	Wilkes, Belinda; Mathur, Smita; McDowell, Jonathan; Elvis, Martin	Emission Lines and a Quasar's Spectral Energy Distribution	
179	<input type="checkbox"/> <a href="#">1994yCat..20920053W</a>	1.000 10/1994	<a href="#">A</a> <a href="#">D</a> <a href="#">O</a>
	Wilkes, B.; Tananbaum, H.; Worrall, D. M.; Avni, Y.; Oey, M. S.; Flanagan, J.	Einstein database of quasars. I. (Wilkes+, 1994)	
180	<input type="checkbox"/> <a href="#">1994BAAS...26R.885K</a>	1.000 09/1994	<a href="#">F</a> <a href="#">G</a>
	Kuhn, O.; Elvis, M.; Bechtold, J.; Rieke, M.; Cutri, R.; Wilkes, B.	A comparison between the rest-frame optical UV continua of high (z ≥ 3) and low (z ≈ 0.1) redshift quasars.	
181	<input type="checkbox"/> <a href="#">1994AAS...184.1706M</a>	1.000 05/1994	<a href="#">A</a> <a href="#">C</a> <a href="#">S</a> <a href="#">N</a>
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182	<input type="checkbox"/> <a href="#">1994AAS...184.1704K</a>	1.000 05/1994	<a href="#">A</a> <a href="#">D</a> <a href="#">C</a> <a href="#">S</a> <a href="#">N</a>
	Kuhn, O.; Elvis, M.; Bechtold, J.; Rieke, M.; Cutri, R.; Wilkes, B.	A comparison between the rest-frame optical/UV continua of high (z>=3) and low (z ~ 0.1) redshift quasars	
183	<input type="checkbox"/> <a href="#">1994AAS...184.1108S</a>	1.000 05/1994	<a href="#">A</a>
	Siemiginowska, A.; Kuhn, O.; Fiore, F.; Elvis, M.; McDowell, J.; Wilkes, B.; Mathur, S.	Optical-UV-Soft-X-ray Spectra of AGN	
184	<input type="checkbox"/> <a href="#">1994sao..reptQ...W</a>	1.000 01/1994	<a href="#">A</a>
	Wilkes, B. J.; McDowell, J.	Weak bump quasars	
185	<input type="checkbox"/> <a href="#">1994AIPC...313..121L</a>	1.000 01/1994	<a href="#">L</a> <a href="#">T</a> <a href="#">C</a>
	Laor, A.; Fiore, F.; Elvis, M.; Wilkes, B. J.; McDowell, J. C.	The Soft X-ray Properties of Quasars	
186	<input type="checkbox"/> <a href="#">1994AIPC...313..105B</a>	1.000 01/1994	<a href="#">L</a> <a href="#">T</a>
	Bechtold, J.; Cutri, R.; Rieke, M.; Elvis, M.; Fiore, F.; Wilkes, B.; McDowell, J.; Siemiginowska, A.	IR to X-ray Spectral Energy Distributions of High Redshift Quasars	
187	<input type="checkbox"/> <a href="#">1994ncoa.conf..139W</a>	1.000 00/1994	<a href="#">L</a> <a href="#">T</a> <a href="#">C</a>

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188	<input type="checkbox"/> <a href="#">1994ASPC...61..423W</a> Wilkes, Belinda	1.000 00/1994 <a href="#">A</a> <a href="#">F</a> <a href="#">G</a> <a href="#">T</a> <a href="#">R</a> <a href="#">C</a> Far Infrared -- X-ray Observations of Quasars	
189	<input type="checkbox"/> <a href="#">1994ASPC...54..41W</a> Wilkes, B. J.	1.000 00/1994 <a href="#">F</a> <a href="#">G</a> <a href="#">T</a> <a href="#">R</a> <a href="#">C</a> AGN in X- and r-Rays: A View of the Heart	
190	<input type="checkbox"/> <a href="#">1994AIPC...313..412S</a> Siemiginowska, A.; Fiore, F.; Elvis, M.; Wilkes, B. J.; McDowell, J. C.; Mathur, S.	1.000 00/1994 <a href="#">L</a> <a href="#">T</a> Optical/UV/Soft X-ray Quasar Spectra: Models vs. Observations	
191	<input type="checkbox"/> <a href="#">1994aelp.conf...85W</a> Wilkes, Belinda; Mathur, Smita; McDowell, Jonathan; Laor, Ari	1.000 00/1994 Emission Line-Continuum Correlations in Low-Redshift Quasars	
192	<input type="checkbox"/> <a href="#">1994aelp.conf..41M</a> Mathur, Smita; Wilkes, Belinda; Elvis, Martin; McDowell, Jonathan	1.000 00/1994 Emission Line Diagnostics in a "No UV Bump" Quasar PHL909	
193	<input type="checkbox"/> <a href="#">1993Gemin..42...16B</a> Boyle, B. J.; McMahan, R. G.; Wilkes, B. J.; Elvis, M.	1.000 12/1993 <a href="#">S</a> <a href="#">N</a> The Cambridge-Cambridge ROSAT serendipity survey.	
194	<input type="checkbox"/> <a href="#">1993AAS...182.1201E</a> Elvis, M.; Fiore, F.; Wilkes, B.; McDowell, J.; Bechtold, J.	1.000 05/1993 <a href="#">F</a> <a href="#">G</a> <a href="#">S</a> <a href="#">N</a> Absorption in ROSAT Spectra of High Quasars	
195	<input type="checkbox"/> <a href="#">1993ASPC...51..604F</a> Fiore, F.; Elvis, M.; Wilkes, B.; McDowell, J.; Bechtold, J.	1.000 01/1993 <a href="#">F</a> <a href="#">G</a> <a href="#">T</a> <a href="#">R</a> ROSAT Observations of High Redshift Quasars	
196	<input type="checkbox"/> <a href="#">1993iue..prop.4602W</a> Wilkes, Belinda J.	1.000 00/1993 <a href="#">A</a> <a href="#">D</a> The Ultra-Violet and Soft X-ray Properties of the PG Quasars	
197	<input type="checkbox"/> <a href="#">1992AAS...181.5903W</a> Wilkes, B.	1.000 09/1992 <a href="#">F</a> <a href="#">G</a> <a href="#">S</a> ROSAT - beyond the Milky Way	
198	<input type="checkbox"/> <a href="#">1992pagn.conf.102S</a> Shastri, P.; Wilkes, B. J.; Elvis, M.; McDowell, J.	1.000 08/1992 <a href="#">A</a> <a href="#">T</a> <a href="#">C</a> Quasar x-ray spectra revisited	
199	<input type="checkbox"/> <a href="#">1992AIPC..254..532M</a> McDowell, J. C.; Elvis, M.; Wilkes, B. J.	1.000 05/1992 <a href="#">A</a> <a href="#">E</a> <a href="#">L</a> <a href="#">T</a> <a href="#">C</a> Infrared weak quasars	
200	<input type="checkbox"/> <a href="#">1992AIPC..254..208K</a> Kuhn, O.; McDowell, J. C.; Elvis, M.; Wilkes, B. J.	1.000 05/1992 <a href="#">A</a> <a href="#">E</a> <a href="#">L</a> <a href="#">T</a> Using color-color diagrams to test models for the 'blue bump'	

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213	<input type="checkbox"/> <a href="#">1991BAAS...23..926K</a>	1.000 03/1991	<a href="#">F</a> <a href="#">G</a>		<a href="#">C</a> <a href="#">S</a> <a href="#">N</a>	
	Kuhn, O.; Siemiginowska, A.; Elvis, M.; Wilkes, B. J.; McDowell, J.	Optical Variations in Blue Bump Quasars				
214	<input type="checkbox"/> <a href="#">1991sepa.conf.473M</a>	1.000 00/1991			<a href="#">T</a> <a href="#">C</a>	
	McDowell, J.; Kuhn, O.; Elvis, M.; Wilkes, B.	Inclination Effects for Kerr Disks.				
215	<input type="checkbox"/> <a href="#">1991eua..coll.238E</a>	1.000 00/1991		<a href="#">L</a>	<a href="#">T</a> <a href="#">C</a>	
	Elvis, M.; Wilkes, B. J.; McDowell, J. C.	Extreme Ultraviolet Excesses in Quasars				
216	<input type="checkbox"/> <a href="#">1991Ast....19L..35W</a>	1.000 00/1991		<a href="#">L</a>		<a href="#">S</a>
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217	<input type="checkbox"/> <a href="#">1990BAAS...22R1193K</a>	1.000 09/1990	<a href="#">F</a> <a href="#">G</a>			
	Kuhn, O.; McDowell, J.; Elvis, M.; Wilkes, B. J.	Using AGN Colors as Diagnostics for Accretion Disks				
218	<input type="checkbox"/> <a href="#">1990BAAS...22.1193W</a>	1.000 09/1990	<a href="#">F</a> <a href="#">G</a>			
	Wilkes, B. J.; Elvis, M.; McDowell, J. C.; Shastri, P.	The Relation Between Radio and X-Ray Emission in Quasars				
219	<input type="checkbox"/> <a href="#">1990BAAS...22.1192M</a>	1.000 09/1990	<a href="#">F</a> <a href="#">G</a>			
	McDowell, J.; Elvis, M.; Wilkes, B. J.	An Atlas of Quasar Energy Distributions				
220	<input type="checkbox"/> <a href="#">1990BAAS...22..823W</a>	1.000 03/1990	<a href="#">F</a> <a href="#">G</a>			
	Wilkes, B. J.	Quasars in Full View				
221	<input type="checkbox"/> <a href="#">1990AGAb...4..74B</a>	1.000 00/1990	<a href="#">F</a> <a href="#">G</a>			
	Brunner, H.; Worrall, D. M.; Wilkes, B. J.; Elvis, M.	The dependence of the soft X-ray spectral slope with radio property, luminosity and redshift, for a large sample of AGN from the Einstein IPC database.				
222	<input type="checkbox"/> <a href="#">1989ESASP296.1081W</a>	1.000 11/1989	<a href="#">A</a> <a href="#">F</a> <a href="#">G</a>		<a href="#">T</a> <a href="#">C</a>	
	Wilkes, Belinda J.; Masnou, Jean-Louis; Elvis, Martin; McDowell, Jonathan; Arnaud, Keith	The soft X ray excess in Einstein quasar spectra				
223	<input type="checkbox"/> <a href="#">1989ESASP296..905B</a>	1.000 11/1989	<a href="#">A</a> <a href="#">F</a> <a href="#">G</a>		<a href="#">T</a> <a href="#">C</a>	
	Brunner, H.; Worrall, D. M.; Wilkes, Belinda J.; Elvis, Martin	The dependence of the soft X ray spectral slope with radio property, luminosity, and redshift, for a large sample of AGN from the Einstein IPC data base				
224	<input type="checkbox"/> <a href="#">1989BAAS...21R1225M</a>	1.000 09/1989	<a href="#">F</a> <a href="#">G</a>			

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225	<input type="checkbox"/> <a href="#">1989BAAS...21Q1131K</a>	1.000 09/1989	<a href="#">F</a> <a href="#">G</a>				
	Kuhn, O.; McDowell, J.; Elvis, M. S.; Wilkes, B. J.	Quasar Accretion Disk Colors					
226	<input type="checkbox"/> <a href="#">1989BAAS...21.1225W</a>	1.000 09/1989	<a href="#">F</a> <a href="#">G</a>		<a href="#">S</a> <a href="#">N</a>		
	Wilkes, B. J.; Elvis, M. S.; McDowell, J.; Masnou, J.-L.; Arnaud, K. A.	Soft X-ray/XUV Excesses in Einstein Quasar Spectra					
227	<input type="checkbox"/> <a href="#">1989IAUC.4727....1M</a>	1.000 01/1989	<a href="#">A</a> <a href="#">E</a> <a href="#">L</a>		<a href="#">C</a> <a href="#">S</a> <a href="#">N</a>		
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228	<input type="checkbox"/> <a href="#">1989iue..prop.3509W</a>	1.000 00/1989	<a href="#">A</a>		<a href="#">D</a>		
	Wilkes, Belinda J.	QSO's with IPC X-ray Spectra					
229	<input type="checkbox"/> <a href="#">1989IAUS..134..197W</a>	1.000 00/1989	<a href="#">F</a> <a href="#">G</a>		<a href="#">T</a>		
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230	<input type="checkbox"/> <a href="#">1989IAUS..134..187W</a>	1.000 00/1989	<a href="#">F</a> <a href="#">G</a>		<a href="#">T</a>		
	Wilkes, B. J.; Elvis, M.; McDowell, J.	Is There a Relation Between Optical Emission Line Strengths and Continuum Shapes?					
231	<input type="checkbox"/> <a href="#">1989IAUS..134..184E</a>	1.000 00/1989	<a href="#">F</a> <a href="#">G</a>		<a href="#">T</a> <a href="#">C</a>		
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232	<input type="checkbox"/> <a href="#">1989IAUS..134..131K</a>	1.000 00/1989	<a href="#">F</a> <a href="#">G</a>		<a href="#">T</a>		
	Kallman, T. R.; Krolik, J. H.; Wilkes, B. J.	Quasar Emission Line Profile Modelling					
233	<input type="checkbox"/> <a href="#">1988feta.conf...8W</a>	1.000 11/1988					
	Wilkes, Belinda J.; Tananbaum, Harvey; Avni, Yoram; Oey, M. S.; Worrall, Diana	The Einstein Database of Optically and Radio Selected Quasars					
234	<input type="checkbox"/> <a href="#">1988BAAS...20.1024E</a>	1.000 09/1988	<a href="#">F</a> <a href="#">G</a>		<a href="#">C</a> <a href="#">S</a> <a href="#">N</a>		
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235	<input type="checkbox"/> <a href="#">1988BAAS...20..967M</a>	1.000 09/1988	<a href="#">F</a> <a href="#">G</a>				
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236	<input type="checkbox"/> <a href="#">1988BAAS...20..734W</a>	1.000 03/1988	<a href="#">F</a> <a href="#">G</a>				

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237	<input type="checkbox"/> <a href="#">1988smbh.proc..169W</a> Wilkes, B. J.; Elvis, M.	1.000 00/1988 Ultra-Soft Excesses in the Soft X-Ray Spectra of Quasars	<a href="#">A</a>	<a href="#">L</a>	<a href="#">T</a>	
238	<input type="checkbox"/> <a href="#">1987BAAS...19..719W</a> Wilkes, B. J.; Elvis, M.; McHardy, I.	1.000 03/1987 An FeII/X-ray Relation for Quasars	<a href="#">F</a>	<a href="#">G</a>		<a href="#">S</a> <a href="#">N</a>
239	<input type="checkbox"/> <a href="#">1987RALR.109...79W</a> Wilkes, B. J.	1.000 00/1987 Broad emission line profiles of quasars.	<a href="#">A</a>			
240	<input type="checkbox"/> <a href="#">1986BAAS...18..925W</a> Wilkes, B. J.; Elvis, M.	1.000 09/1986 QED: Widespread Ultra-soft Excesses	<a href="#">F</a>	<a href="#">G</a>		<a href="#">C</a>
241	<input type="checkbox"/> <a href="#">1986BAAS...18..925E</a> Elvis, M.; Wilkes, B. J.	1.000 09/1986 QED: The Radio/X-ray Connection	<a href="#">F</a>	<a href="#">G</a>		
242	<input type="checkbox"/> <a href="#">1986IAUS..119..261W</a> Wilkes, B.; Elvis, M.	1.000 00/1986 The Diverse Soft X-Ray Slopes of QSOS	<a href="#">A</a>	<a href="#">F</a>	<a href="#">G</a>	<a href="#">T</a> <a href="#">C</a>
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