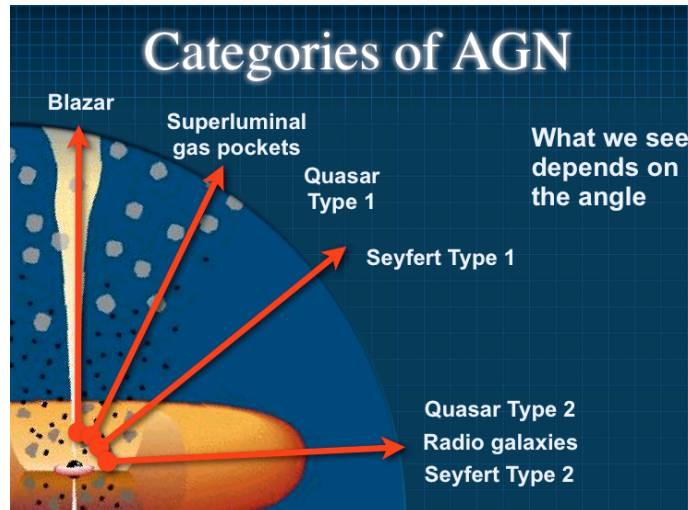


References for MDAS Presentation September 2004

Unified Model Slide



Jeff Adkins

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<http://www.AstronomyTeacher.com>

Black Hole Movies:

http://antwrp.gsfc.nasa.gov/htmltest/rjn_bht.html

Unified Model Reference Pages:

http://www.mssl.ucl.ac.uk/www_astro/agn/agn_unified.html

Radio Galaxy images.

<http://www.astr.ua.edu/keel/agn/m87jet.html>

Extragalactic Astronomy dictionary:

<http://nedwww.ipac.caltech.edu/level5/Glossary/frames.html>

Richard McCray's online course, Active Galaxies and Quasar section:

<http://super.colorado.edu/~astr1020/lesson11.html>

Bill Keel's AGN image page:

<http://www.astr.ua.edu/keel/agn/3c279.html>

GLAST Global Telescope Network:

<http://gtn.sonoma.edu/public/join/>

Goddard's GLAST page:

<http://glast.gsfc.nasa.gov/science/overview.html>

Stanford's GLAST page:

<http://www-glast.stanford.edu/>

NASA Imagine the Universe AGN Page

http://imagine.gsfc.nasa.gov/docs/science/know_l2/active_galaxies.html

Sonoma State University Education/Public Outreach page:

<http://glast.sonoma.edu>

GLAST PROGRAM OBJECT TABLE

OBJ	Name	Type	AKA	MAG	RA	DEC
1	3C 66A	AGN		15.5	02:22:39.6	43:02:08
2	A0 0235+164	AGN	OD 160	15.5	02:38:38.9	16:36:59
3	PKS 0716+714	AGN		14.17	07:21:53.4	71:20:36
4	OI 158	AGN		14.85	07:38:07.4	17:42:19
5	OJ 287	AGN		14	08:54:48.8	20:06:30
6	Mrk 421	AGN		13.5	11:04:27.3	38:12:31
7	4C 29.45	AGN	Ton 599	15.6	11:59:31.8	29:14:44
8	3C 273	AGN		12.86	12:29:6.6	02:03:08
9	BL Lac	AGN		14.5	22:02:43.2	42:16:40
10	Mrk 501	AGN	UGC 10599	13.8	16:53:52.1	39:45:36
11	1ES 2344+51.4	AGN	B2344+514		23:47:04.8	51:42:18
12	PKS 0537-441	AGN		15.5	05:38:50.3	-44:05:08
13	PKS 2155-304	AGN		13.09	21:58:52.07	-30:13:32.1
14	OJ 049	AGN		16.5	08:31:48.9	04:29:39.1
15	4C 71.07	AGN		16.5	08:41:24.4	70:53:42.2
16	W Com	AGN		16.5	12:21:31.7	28:13:58.5
17	3C 279	AGN		17.75	12:56:11.2	-05:47:21.5
18	OP 151	AGN		16.71	13:33:35.8	16:49:04.0
19	OS 319	AGN		17.5	16:13:41.1	34:12:47.9
20	4C 11.69	AGN		17.33	22:32:36.4	11:43:50.9
21	J0210-5055	AGN		16.93	02:10:46.2	-51:01:01.9
22	J0458-4635	AGN		17.4	04:55:50.8	-46:15:58.7
23	PKS 1229-021	AGN		16.75	12:32:00.0	-02:24:05.8
25	OR -017	AGN	PKS 1510-089	16.54	15:12:50.5	-09:05:59.8
26	GeV J1832-2128	AGN			18:33:00	-21:36:00
27	AN UMa	POL	PG 1101+453	15.5	11:04:25.71	45:03:15.0
28	AR UMa	POL	1ES 1113+432	14.5	11:15:44.68	42:58:22.5
29	MR Ser	POL	PG 1550+191	15	15:52:47.23	18:56:27.6
30	AM Her	POL	3A 1815+498	12.4	18:16:13.33	49:52:04.2
31	QQ Vul	POL	1E 2003+225	14.9	20:05:41.93	22:39:59.1
32	BL Hyi	POL	H 0139-68	14.9	01:41:00.25	-67:53:27.7
33	EF Eri	POL	2A 0311-227	14.5	03:14:13.03	-22:35:41.4
34	VV Pup	POL	1E 0812-1854	13.9	08:15:06.73	-19:03:16.8
35	GQ Mus	POL		7.2	11:52:02.35	-67:12:20.2
36	V834 Cen	POL	1E 1405-451	14.2	14:09:07.46	-45:17:17.1
37	V2214 Oph	POL		8.5	17:12:01.58	-29:37:33.3
38	V347 Pav		RE 1844-74	15	18:44:48.33	-74:18:33.5