## **Accretion Disks Wiki**

1.	Adjective
2.	Noun - Plural
3.	Adjective
4.	Noun - Plural
5.	Adverb
6.	Noun - Plural
7.	Adjective - Ends In Est
8.	Noun
9.	Noun - Plural
10.	Noun - Plural
11.	Adverb
12.	Noun - Plural
13.	Noun
14.	Noun
15.	Adjective
16.	Noun
17.	Adjective
18.	Adjective
19.	Noun - Plural
20.	Noun - Plural
21.	Adjective
22.	Adjective
23.	Noun - Plural

24.	Noun - Plural
25.	Noun
26.	Noun
27.	Adverb
28.	Adjective
	Adjective
30.	Adjective
31.	Adjective
32.	Noun - Plural
33.	Adjective
34.	Noun - Plural
35.	Noun - Plural
36.	Adjective
	Adjective
38.	Noun - Plural
	Noun

## **Accretion Disks Wiki**

Adjective		Noun - Plural	are a	Adjective	phenomeno	on in	Noun - Plura	<u> </u>	
Adverb	galacti	ic nuclei,	protoplanetary	Noun - Plura	and ,	Adje	ctive - Ends in E	EST	
Noun	No	un - Plural	all involve	Repeat Last Adjective		Noun - Plura	Th	ese Repea	nt Last
Noun - Plural	_ very	Adverb	give rise to	astrophysical	Noun - F	Plural	coming fi	rom the	vicinity of
the central	Noun	Repeat 1	ast Noun - Plural	are an effic	cient way for	r the	Noun	_ systen	n to shed
Adjective		Noun	without losing	too much	Adjective	The	most	Adjective	Repeat Last
Adjective R	epeat Last No	un - Plural	found in nat	ure are those	of active gal	lactic	Noun - Plur	al .	and of
Noun - Plura	<u>,</u> w	hich are b	elieved to be _	Adjective	Adjec	ctive	Noun -	- Plural	at the
center of	Noun - Plura	1 As	s matter follows	s the	nline i	nto a Repo	eat Last Adjecti	ve	
Noun	_, the	Adverb	Adjective	gradier	nt gives rise	to Repeat	Last Adverb		Adjective
heating; the $\overline{\mathbb{R}}$	epeat Last Ad	jective	Repeat Last Noun - Pl	ural of a	Adjective		Adjective	is l	hot enough to
emit Nou	n - Plural	just out	side of the ever	nt horizon. Th	ne Adject	tive	luminosity	of	Noun -
Plural is b	elieved to	be a resu	lt of	Plural bei	ng accreted	by	Adjective		Adjective
Noun - Plura	<u>. T</u>	his proces	s can convert a	bout 10 perce	nt to over 40	0 percent	of the	Noun	of an
object into	Noun		.[]						

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