

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
29. Adjective
30. Adjective
31. Adjective
32. Noun - Plural
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36. Adjective
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39. Noun
40. Noun

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_____ are a _____ phenomenon in _____;
_____ galactic nuclei, protoplanetary _____, and _____
_____ all involve _____ . These _____
_____ very _____ give rise to astrophysical _____ coming from the vicinity of
the central _____ . _____ are an efficient way for the _____ system to shed
_____ without losing too much _____. The most _____
_____ found in nature are those of active galactic _____ and of
_____, which are believed to be _____ at the
center of _____. As matter follows the _____ line into a _____
_____, the _____ gradient gives rise to _____
heating; the _____ of a _____ is hot enough to
emit _____ just outside of the event horizon. The _____ luminosity of _____
_____ is believed to be a result of _____ being accreted by _____
_____. This process can convert about 10 percent to over 40 percent of the _____ of an
object into _____ . .[]