Accretion Disks Wiki2

1. Adjective _____

2. Adjective _____

3. Noun _____

4. Adjective _____

5. Adverb _____

6. Adjective _____

7. Noun _____

8. Adjective _____

9. Adjective _____

10. Noun _____

11. Noun _____

12. Adverb _____

13. Noun _____

14. Noun _____

15. Noun _____

16. Noun _____

17. Adjective _____

18. Noun - Plural _____

19. Adjective _____

20. Proper Adjective _____

21. Noun _____

22. Adjective _____

23. Adverb _____

24. Adverb _____

25. Noun _____

26. Adjective _____

27. Adjective _____

28. Adjective _____

29. Noun - Plural _____

30. Adjective - Ends In Est _____

31. Noun _____

32. Noun _____

33. Adjective _____

34. Noun _____

35. Noun - Plural _____

36. Adjective _____

37. Noun - Plural _____

38. Adverb _____

39. Proper Noun _____

40. Proper Noun _____

41. Proper Noun _____

42. Noun - Plural _____

43. Noun - Plural _____

44. Noun _____

45. Noun _____

46. Noun _____

47. Adjective _____

48. Noun - Plural _____

49.

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When the ___Adjective___ rate is sub ___Adjective___ and the ___Noun___ very ___Adjective___, the standard ___Adverb___ ___Adjective___ ___Noun___ is formed. It is ___Adjective___ thin in the ___Adjective___ ___Noun___ (has a disc-like ___Noun___), and is made of a ___Adverb___ cold ___Noun___, with a negligible ___Noun___ ___Noun___. The ___Noun___ goes down on very ___Adjective___ ___Noun - Plural___, resembling almost ___Adjective___, almost free (___Proper Adjective___) ___Noun___. ___Adjective___ discs are **Repeat Last** Adverb luminous and they have ___Adverb___ ___Adverb___ spectra, i.e. not much different from that of a ___Noun___ of ___Adjective___ bodies. ___Adjective___ cooling is very ___Adjective___ in **Repeat Last** Adjective ___Noun - Plural___. The classic ___Adjective - Ends in EST___ work by ___Noun___ and ___Noun___ on thin ___Adjective___ ___Noun___ is one of the most often quoted ___Noun - Plural___ in ___Adjective___ ___Noun - Plural___. **Repeat Last** Adjective **Repeat Last** Noun have been ___Adverb___ worked out by ___Proper Noun___, ___Proper Noun___ and ___Proper Noun___. **Repeat Last** Proper Noun contributed in the past thirty ___Noun - Plural___ many key ___Noun - Plural___ to accretion **Repeat Last** Noun ___Noun___, and wrote the classic ___Noun___ that for many years was the main source of ___Noun___ about ___Adjective___ ___Noun - Plural___, and is still ___Adverb___ useful today.