## Accretion Disks Wiki2

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Adverb

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When the $\qquad$ rate is sub $\qquad$ and the $\qquad$ very $\qquad$ the standard $\qquad$ is formed. It is $\qquad$ thin in the
$\qquad$ (has a disc-like $\qquad$ ), and is made of a $\qquad$ cold
$\qquad$ with a negligible $\qquad$ . The $\qquad$ goes down on very
$\qquad$ , resembling almost $\qquad$ , almost free ( $\qquad$
$\qquad$
$\qquad$ discs are Repeat Last Adverb
luminous and they have $\qquad$
$\qquad$ spectra, i.e. not much different from that of a $\qquad$ of $\qquad$ bodies.
$\qquad$ cooling is very $\qquad$ in Repeat Last Adjective $\qquad$ . The classic
$\qquad$ work by $\qquad$ and $\qquad$ on thin $\qquad$ is one of the most often quoted $\qquad$ in $\qquad$ . Repeat Last

have been $\qquad$ worked out by $\qquad$ , Proper Noun and $\qquad$ . Repeat Last Proper Noun
contributed in the past thirty $\qquad$ many key
$\qquad$ to accretion Repeat Last Noun $\qquad$ , and wrote the classic $\qquad$ that for
many years was the main source of $\qquad$ about $\qquad$
$\qquad$ , and is still
$\qquad$ useful today.

