Astronomy 230

Section 1- MWF 1400-1450 106 B1 Eng Hall



This Class (Lecture 13):

John Wang **Derrick Cheng** John Tobin

HW #3 Due on Oct 4th!

Next Class:

Mary Ann Mulawka Vincent Vazzo Whitney Mihel

Music: Hey Jupiter - Tori Amos

Sept 29, 2004

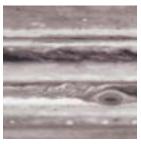
Astronomy 230 Fall 2004

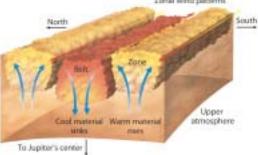
L.W. Looney

Jupiter's Clouds



- Kevin said:
 - Light colored zones are rising gases (cooling as they rise)
 - Dark Colored belts are sinking and being reheated Zonal wind patterns



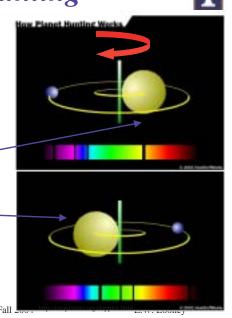


Sept 29, 2004

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Planet Hunting

- http://science.howstuffw orks.com/planethunting2.htm
- It's okay.
- Position of highest velocity toward us (blueshift).
- Position of highest velocity away from us (redshift).



Sept 29, 2004

Astronomy 230 Fall