

Astronomy 230

Section 1– MWF 1400-1450
106 B1 Eng Hall



This Class (Lecture 12):

David Sederquist
Pranay Patel
Doug Jones

Next Class:

Michael Chou
Eric Mazzone
Chris Varney

Oral Presentations on Sept 27 and 29!

Craig Colbrook
Kevin Korinek
Nick Lyon

Chung-Hung Wang
Derrick Cheng
John Tobin

Music: *Divine Hammer* – The Breeders

Sept 22, 2004

Astronomy 230 Fall 2004

L.W. Looney

HW #3: Due Oct 1



As you read this, your brain is using reactions among cells to understand it. Imagine one of the proteins in a brain cell. Imagine one of the amino acids in that protein. Imagine one of the carbon atoms in that amino acid. Where did it come from?

Use the following terms: big bang, 1st generation star, 2nd generation star, fusion, supernova, molecular cloud, circumstellar disk, and Earth. Answer should be 1-2 pages typed with terms underlined.

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Hw #2 Webpages



- Derrick Cheng:
 - <http://mito.cool.ne.jp/chinari21/forkEN.html>
- Erin Miller
 - <http://www.ufoevidence.org/documents/doc1343.htm>

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