

Laurie Cullum
CHEM 475
due: Jan 31, 2012

Project outline: ~~combustion~~ combustion analysis

What I want to accomplish / teach others with my project:

- ① History of combustion ~~analysis~~ analysis
 - brief history of how it came into use
 - perhaps an example of something important discovered using ~~so~~ it
- ② What types of samples can be used?
- ③ Detailed instructions on how to perform
- ④ Detailed information ~~on~~ on what is happening during combustion analysis / how it works
- ⑤ Limitations of combustion analysis
- ⑥ Instructions on how to calculate desired information based on the analysis results
- ⑦ Alternatives to ~~of~~ combustion analysis or other forms/types of combustion analysis
- ⑧ "Real world" applications