

Problem 23, Chemistry 301X - 2006

Write all the isomers of the formula C<sub>5</sub>H<sub>8</sub>. Be alert for isomers capable of cis/trans and related isomerism.

If you have read ahead to Chapter 4, indicate the chiral (handed) isomers. If you don't know the word "chiral" yet, that's OK, we'll get to it next week.