

CHM B20E 2006-07

Theory and Practice

Chemical Equilibrium and Acids and Bases

Chemical Kinetics and Thermodynamics

Electrochemistry and Nuclear Chemistry

Organic Chemistry I: Structure and Properties

Organic Chemistry II: Reactions and Synthesis

Organic Chemistry III: Polymers and Natural Products

Organic Chemistry IV: Spectroscopy and Reactivity

Organic Chemistry V: Synthetic and Medicinal Chemistry

Organic Chemistry VI: Heterocyclic Compounds and Natural Products

Organic Chemistry VII: Polymer and Macromolecular Chemistry

Organic Chemistry VIII: Organic Compounds and their Reactions

Organic Chemistry IX: Organic Compounds and their Reactions

Organic Chemistry X: Organic Compounds and their Reactions

Organic Chemistry XI: Organic Compounds and their Reactions

Organic Chemistry XII: Organic Compounds and their Reactions

Organic Chemistry XIII: Organic Compounds and their Reactions

Organic Chemistry XIV: Organic Compounds and their Reactions

Organic Chemistry XV: Organic Compounds and their Reactions

Organic Chemistry XVI: Organic Compounds and their Reactions

Organic Chemistry XVII: Organic Compounds and their Reactions

Organic Chemistry XVIII: Organic Compounds and their Reactions

Organic Chemistry XIX: Organic Compounds and their Reactions

Organic Chemistry XX: Organic Compounds and their Reactions

Organic Chemistry XXI: Organic Compounds and their Reactions

Organic Chemistry XXII: Organic Compounds and their Reactions

Organic Chemistry XXIII: Organic Compounds and their Reactions

Organic Chemistry XXIV: Organic Compounds and their Reactions

Organic Chemistry XXV: Organic Compounds and their Reactions

CHM B20F 2006-07 Class outline

This figure displays a spectrogram with a color scale representing amplitude. The x-axis represents frequency from 0 to 1000 Hz, and the y-axis represents time from 0 to 10 seconds. A vertical dashed line is positioned at approximately 7.5 seconds. The spectrogram shows several distinct signals, some of which are labeled with text annotations:

- At approximately 100 Hz and 1 second, there is a label "100 Hz".
- At approximately 200-300 Hz and 2 seconds, there is a label "200-300 Hz".
- At approximately 400-500 Hz and 2 seconds, there is a label "400-500 Hz".
- At approximately 600-700 Hz and 2 seconds, there is a label "600-700 Hz".
- At approximately 800-900 Hz and 2 seconds, there is a label "800-900 Hz".
- At approximately 1000 Hz and 2 seconds, there is a label "1000 Hz".
- At approximately 100-200 Hz and 4 seconds, there is a label "100-200 Hz".
- At approximately 300-400 Hz and 4 seconds, there is a label "300-400 Hz".
- At approximately 500-600 Hz and 4 seconds, there is a label "500-600 Hz".
- At approximately 700-800 Hz and 4 seconds, there is a label "700-800 Hz".
- At approximately 900-1000 Hz and 4 seconds, there is a label "900-1000 Hz".
- At approximately 100-200 Hz and 6 seconds, there is a label "100-200 Hz".
- At approximately 300-400 Hz and 6 seconds, there is a label "300-400 Hz".
- At approximately 500-600 Hz and 6 seconds, there is a label "500-600 Hz".
- At approximately 700-800 Hz and 6 seconds, there is a label "700-800 Hz".
- At approximately 900-1000 Hz and 6 seconds, there is a label "900-1000 Hz".
- At approximately 100-200 Hz and 8 seconds, there is a label "100-200 Hz".
- At approximately 300-400 Hz and 8 seconds, there is a label "300-400 Hz".
- At approximately 500-600 Hz and 8 seconds, there is a label "500-600 Hz".
- At approximately 700-800 Hz and 8 seconds, there is a label "700-800 Hz".
- At approximately 900-1000 Hz and 8 seconds, there is a label "900-1000 Hz".