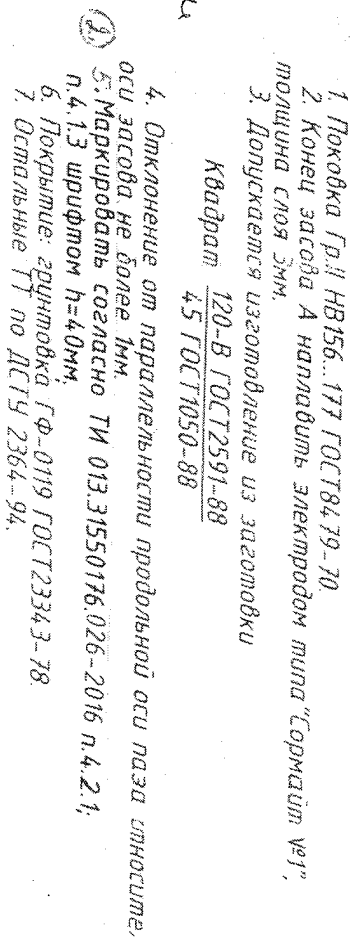
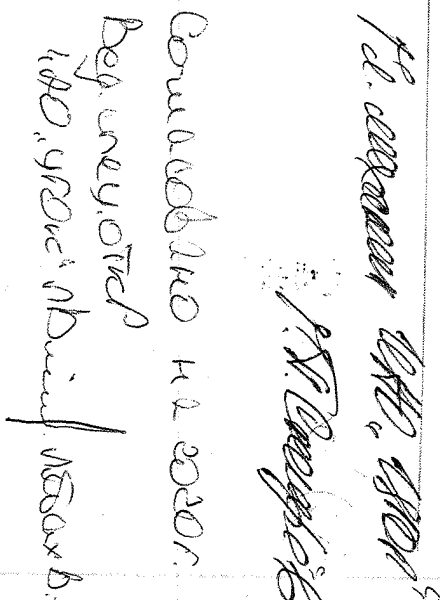


Princeton N. J. 1882



Квартал
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Figure 1 displays 16 chemical structures arranged in a 4x4 grid, each with its corresponding IR spectrum. The structures are as follows:

- Row 1: 1-propanol, 2-propanol, 1-propanol, 2-propanol.
- Row 2: 1-propanol, 2-propanol, 1-propanol, 2-propanol.
- Row 3: 1-propanol, 2-propanol, 1-propanol, 2-propanol.
- Row 4: 1-propanol, 2-propanol, 1-propanol, 2-propanol.

The IR spectra show characteristic absorption bands for each functional group, such as the broad O-H stretch for alcohols and the sharp C=O stretch for carbonyl compounds.

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