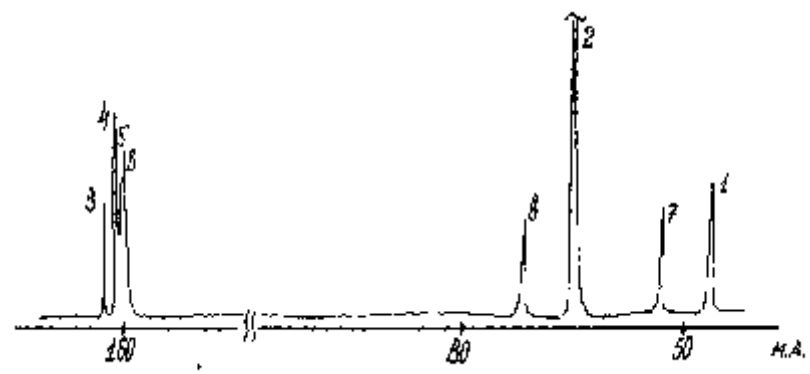
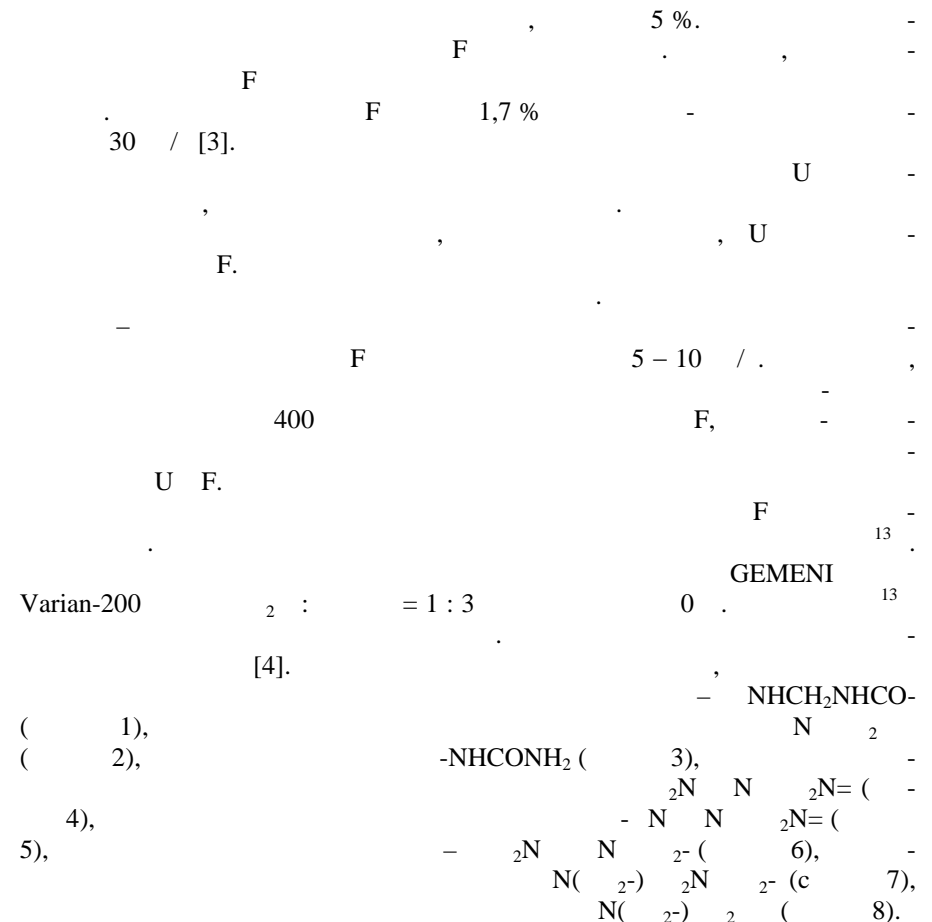
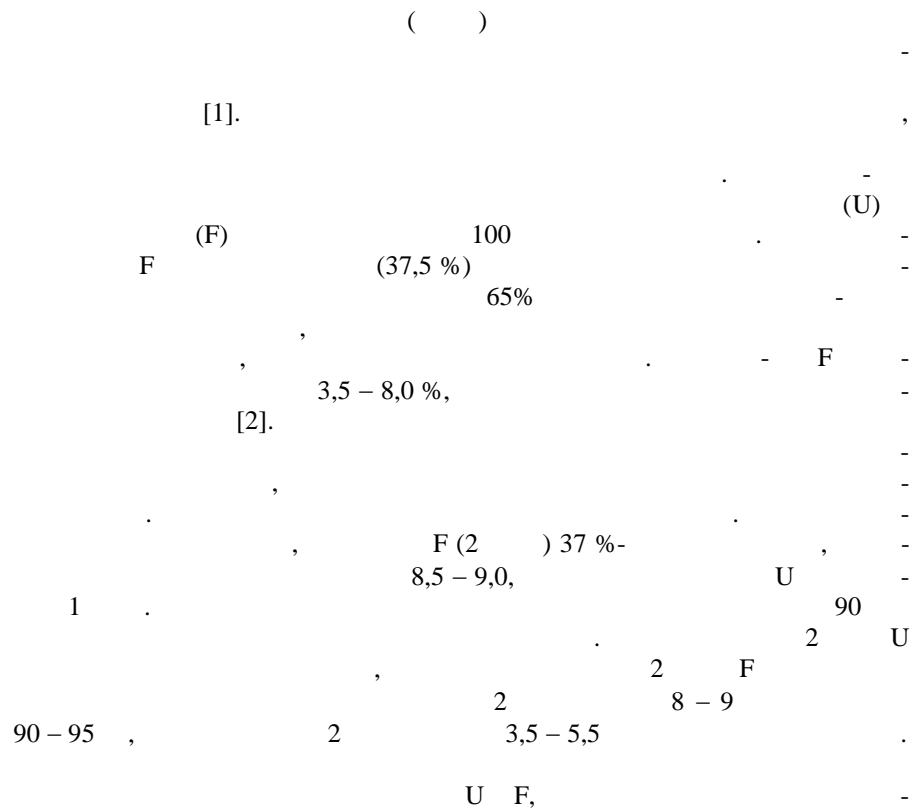
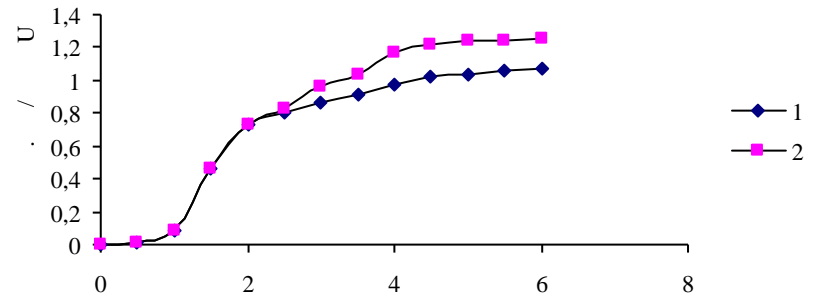
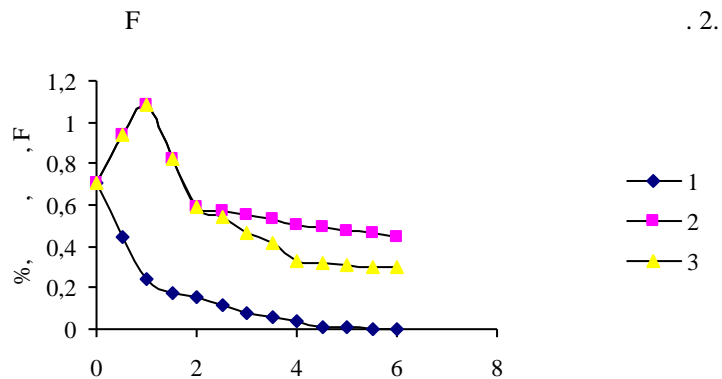


The method of deriving of urea-formaldehyde resins by the reaction between urea and formaldehyde, which are not to contents of the free formaldehyde, is designed. The drying of resin is carried out after receiving of the dimethylolurea. The movement of accumulation to the formation of a methylene bridges in the process of synthesis and an extent of polycondensation is studied.





2. (1 – 3,5; 2 – 4,5)

3. 1- 3,5; 2- 4,5.

F

3,5

4,5.

F

$$f_u = \frac{F_{>} - F_{>} M_{NaOH}}{C_U}$$

1. //
 1998.- 4.- 21. 2. //
 14. 3. // - 1957.4. // - 2004.- 3.- 11-
 13 // - 1977.- () XIX, 4.- . 793-807.

NaOH - ; F - ; C_U -

16.03.06

3