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666.3-184.4
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This article shows the research results of pressing initial distortion, air shrinking and ceramics properties depending on humidity and pressing pressure.

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, [1]. ,

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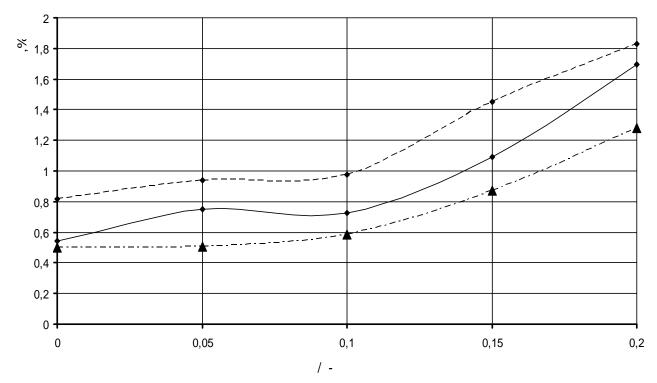
6 - 7 %. -II» 5 15, 20, 25 5 – 20 %. (20), 900, 950, 1000°.

4

(.1).

1,8 %

/ = 0,2, (. 1).

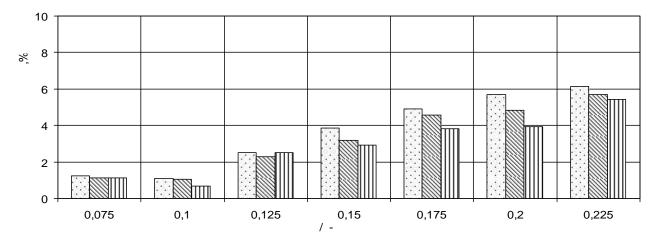


← 20 <u></u> 15

. 1.

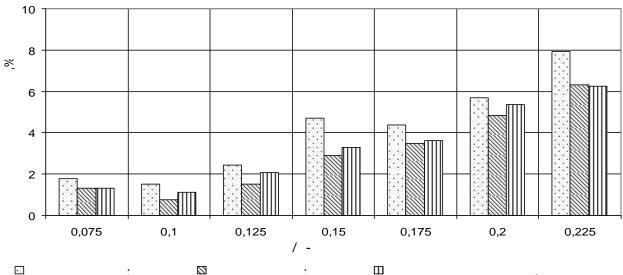
4,5...8 %,

−8**,**1 %, . 15 . 2.



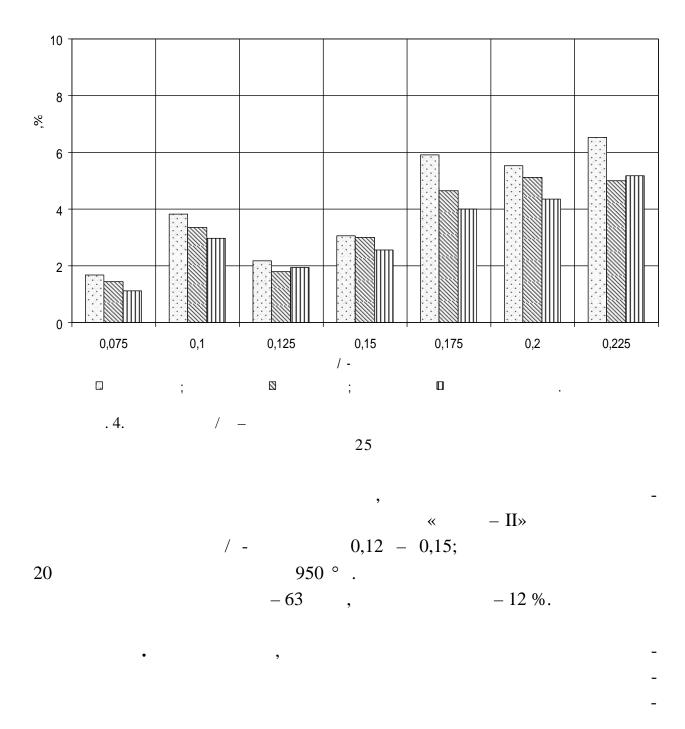
93 \boxtimes Ш

. 2. 15



Ш •

. 3. 20



: 1. . ., 1983. 176 . **2**. 1975. 326 .

21.09.07