

, 20
Pekin

No. 5 (Sept.)

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mail: x n (), chen@pku.c

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(D⁺ sec.

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UO₂
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(UO₂)₂(OH)₂²⁺ (UO₂)₂

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1009)

14-02-25;

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 () (g (9 mmol)
 mmol KOH
 0 ,
 82 g (6 mmol)
 U 5 mL DMSO ,
 3
 mL ,
 - (v/v)
 -1,)-2
 δ_H 00M
 5.69 (CHC
 R., Cl
 A.R.)

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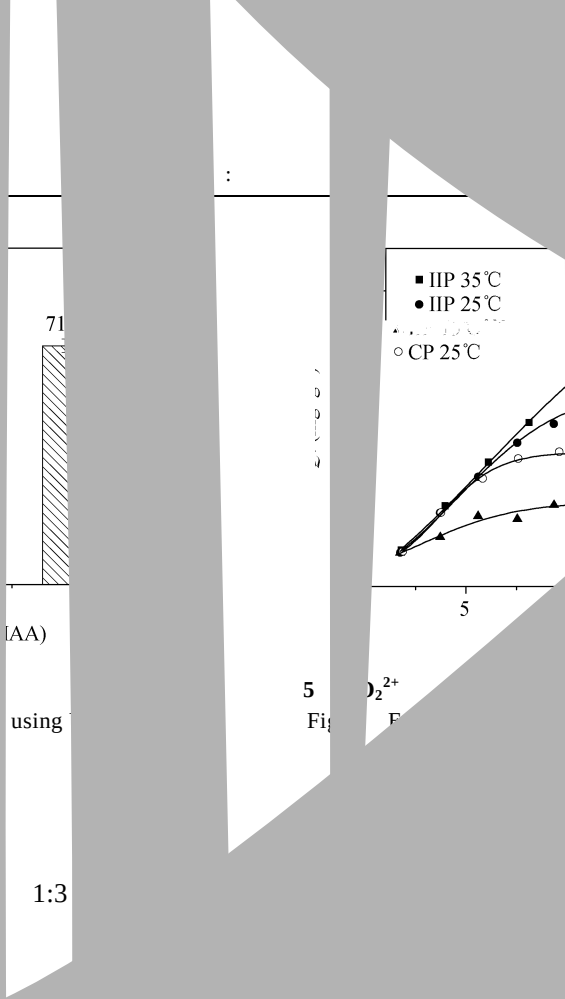
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[10]



(AA)

using

1:3

Fig. 5

UO_2^{2+}

ve of UO_2

UO_2^{2+} -IIP CP

$$\frac{D_U}{D_M} = \frac{D_U}{D_M},$$

UO_2^{2+}

