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PC gn



PE<sup>gn</sup>

( )

PE<sup>gn</sup>

PE<sup>gn</sup>

PE<sup>sch</sup>

PE<sup>sch</sup>

PE<sup>mr</sup>

PE sch

± ± ± + +

± ± ± ±

-

PE sch

PE sch

PE sch

-

-

PE mr

PE mr

-

PE mr

(qz)

PE mr

PC<sub>br</sub>

( )

PC- $\epsilon_{s-b}$

-

PC br

$\epsilon_z$

$\epsilon^1_1$

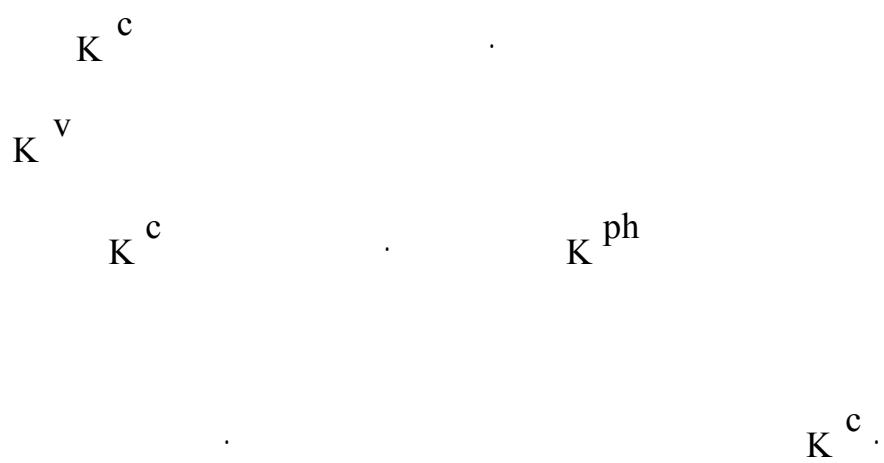


$\epsilon_m$  -

.( )

P<sup>1</sup>

Early Julfian – Late Murghabian



$K^v$

$K^1$

$K^v$

$K^1$

$K^1$

( )

.( )

K<sup>ph</sup>

-

.( )

K<sup>ml</sup>

$K^c$

)

$K^{ml}$

(

$(E^v)$

-

$$Q_1^t \quad . \quad Q_2^t \quad Q_1^t$$

$$Q_2^t \quad .$$

$$Q^{al} \quad .$$

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N140

C

sequence back thrust

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(fault related fold)

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( )

(extentional)

( )

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