

Molybden: $c_{11}, c_{12}, c_{22}, c_{44} = 1.24 \times 10^5, 4.10 \times 10^4, 1.50 \times 10^5, 6.80 \times 10^4$ Mpa, $l = 2.39 \times 10^{-10}$ m

$$\mathbf{u} = 2\Re \left\{ \mathbf{A}_i \langle z^{3/2} \rangle \mathbf{g}_2 + \mathbf{A} \langle z_*^{3/2} \rangle \mathbf{q}_2 \right\}$$

$$\frac{\mathbf{u}}{4(c_{11} + c_{22})l^{3/2}g_{2k}}, \frac{\mathbf{u}}{4(c_{11} + c_{22})l^{3/2}q_{2k}}$$

