
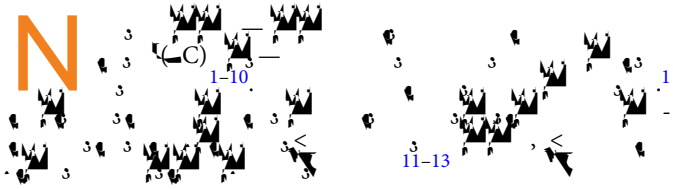


ARTICLE

Degeneration of the anisotropic and the ideal elastic
dilatation-thermoelasticity in the main

Ye Zhu 



$$A_{\alpha} = \frac{f_{\alpha}}{H} \times (-1)^{\alpha} \frac{(\alpha!)^2}{\alpha!} \cdot \left(\frac{\theta}{2}\right)^{\alpha} \quad (1)$$

2,4,6

A, F . 3 ,

$$F_{\alpha} = \frac{f_{\alpha}}{H} \times (-1)^{\alpha} \frac{(\alpha!)^2}{\alpha!} \cdot \left(\frac{\theta}{2}\right)^{\alpha} \quad (2)$$

0.61, 5.57, $\theta = 45^{\circ}, 90^{\circ}, 0^{\circ}, 90^{\circ}, 45^{\circ}$

E a c d e a d a e a d e a d e
 B f_{\alpha} (11),
 (CA):<

$(F_3, \dots)_{\mathcal{A}_3} \text{fi}_{\mathcal{A}_3}$ $\mathcal{A}_3 \text{fi}_{\mathcal{A}_3}$ $\mathcal{A}_3 \text{fi}_{\mathcal{A}_3}$ $\mathcal{A}_3 \text{fi}_{\mathcal{A}_3}$

$$\begin{aligned}
 & \text{R} \frac{A}{2} \frac{1}{\sqrt{1-\frac{A}{3}}} - \frac{A}{3} \\
 & \frac{A}{4} \\
 & \text{R} \frac{\partial}{\partial x} \frac{\partial}{\partial y}
 \end{aligned}
 \tag{2}$$

$$\begin{aligned}
 & \left(\frac{1}{2} \frac{d^2 \theta}{dt^2} + \frac{g}{L} \theta \right) \cos \theta = -\frac{g}{L} \theta \sin \theta \\
 & \frac{1}{2} \frac{d^2 \theta}{dt^2} + \frac{g}{L} \theta \cos \theta = -\frac{g}{L} \theta \sin \theta \quad (5)
 \end{aligned}$$

$$\frac{1}{2} \frac{d^2 \theta}{dt^2} + \frac{g}{L} \theta \cos \theta = -\frac{g}{L} \theta \sin \theta \quad (3)$$

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