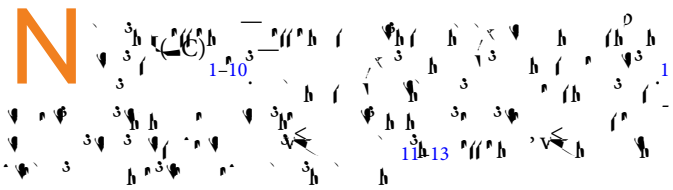
ARTICLE

Degene a e c nic anch ing and c ll idal ela ic di le-he adeca le an f ma i n

Ye Zhu



α θ fi

A 15 fi (Eq. (1)), . H

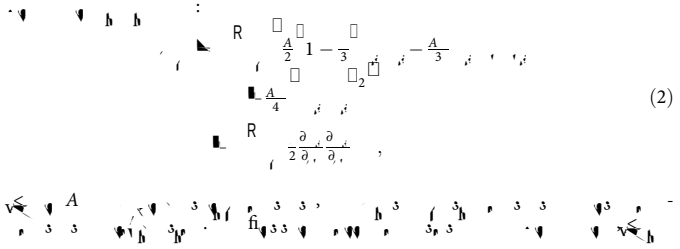
$$\times \frac{4}{\pi} \sum_{n=1,3,5} (-1)^{\frac{(n-1)}{2}} \frac{(n-1)!}{n^2} \sin(n\theta) \qquad (1)$$

(2 -), F (2) (4) fi (Fig. 2) 0.61, 5.57, −9.53. $\theta = 45, 90, 0$, ( ) $\theta = 0$ 90 , $\theta = 45$,

Eac d ea d a e adeca e

B fi (Eq. (11)), (CA): CA

A Fig. 3 , (θ



(2)

15. , I. I. , . D., K , A. ., K , A. . &