

$$d_{\underline{q}} \underline{q}$$

$$\underline{q} = \underline{q} + \frac{1}{\varkappa} \underline{q}_n \varkappa \underline{q}$$

$$\varepsilon \underline{q} = \varepsilon \underline{q} + \frac{1}{\varkappa} \underline{q}_n \varkappa \underline{q} = \varepsilon \underline{q} + \frac{1}{\varkappa} \underline{q}_n \underline{q} - \frac{1}{\varkappa} \underline{q}_n \underline{q}$$

$$\underline{q} = \underline{q} \underline{q}$$

$$\underline{q} = \underline{q} \underline{q} \underline{q}$$

$$\varepsilon \underline{q} = \varepsilon \underline{q} + \frac{1}{\varkappa} \underline{q}_j \underline{q} - \frac{1}{\varkappa} \underline{q}_j \underline{q}$$

$$= \varepsilon \underline{q} \underline{q}_j + \underline{q}_j \underline{q} - \underline{q}_j \varepsilon \underline{q} + \varkappa \underline{q}_j \underline{q}$$

$$+ \frac{1}{\varkappa} \underline{q}_m \underline{q}_n \underline{q}_k - \varkappa \underline{q}_m \underline{q}_k \underline{q}_n + \underline{q}_p \underline{q}_q \underline{q}_j + \varkappa \underline{q}_p \underline{q}_j \underline{q}_q - \frac{1}{\varkappa} \underline{q}_m \underline{q}_n \underline{q}_k - \varkappa \underline{q}_m \underline{q}_k \underline{q}_n + \underline{q}_p \underline{q}_q \underline{q}_j + \varkappa \underline{q}_p \underline{q}_j \underline{q}_q =$$

$$\underline{q}_m \underline{q}_n \underline{q}_j - \underline{q}_m \underline{q}_n \underline{q}_j + \underline{q}_m \varepsilon \underline{q}_n \underline{q}_j$$

$$- \underline{q}_m \underline{q}_n \underline{q}_j + \underline{q}_m \underline{q}_n \underline{q}_j + \varkappa \underline{q}_m \underline{q}_j \underline{q}_n$$

$$- \varkappa \underline{q}_m \underline{q}_j \underline{q}_n + \frac{1}{\varkappa} \underline{q}_m \underline{q}_n \underline{q}_q \underline{q}_j - \underline{q}_m \underline{q}_n \underline{q}_j$$

$$+ \underline{q}_m \underline{q}_n \underline{q}_j - \varkappa \underline{q}_m \underline{q}_j \underline{q}_n - \frac{1}{\varkappa} \underline{q}_m \underline{q}_n \underline{q}_q \underline{q}_j$$

$$+ \underline{q}_m \underline{q}_n \underline{q}_j - \underline{q}_m \underline{q}_n \underline{q}_j + \varkappa \underline{q}_m \underline{q}_j \underline{q}_n$$

$$= \underline{q}_m \varepsilon \underline{q}_n \underline{q}_j + \frac{1}{\varkappa} \underline{q}_m \underline{q}_n \underline{q}_q \underline{q}_j - \frac{1}{\varkappa} \underline{q}_m \underline{q}_n \underline{q}_q \underline{q}_j = \underline{q}_m \varepsilon \underline{q}_n \underline{q}_q \underline{q}_j = \underline{q}_m \varepsilon \underline{q}_n \underline{q}_j$$