```
Linearize O en 5 in fu:
 In Wijj Fit 351 JCKI FE don = Swij Fit = CIJKI 2 Fix Fug Sug, e Fit Fij don
  = So WijiFiz FJ FAK FOL ZJJKL FAG Sug, e ds.
   = In Wij Eijke Fragsag, eds,
                                               whore Cijkt = & Fix For Fak Fel Cijkl
 Linearize O on Flin fu:
   \int_{0}^{\infty} \nabla w = \frac{1}{3} F_{3} \frac{dF'}{JE} \Big|_{E > 0} dA = \int_{0}^{\infty} \nabla w = \frac{1}{3} F_{3} (F_{3} \nabla w + F_{3})^{T} dA
  = Sow: FESFT&UFT don = Sow: V Vou FT don = Sow: (FVou V) T don.
    = So wii; Fig &ug, ( Fii dr = So wii; Fig Fii &ug, ( dr.
                                                     NA Fig Fil Not = kingB.
: Linearization of O
  In win (-F19 Vij + Fig Vij + Eight Fig + Fig Vii ) Sug, & de.
       + In wij ( SP. ) dr
Linearization of (2)
    \int_{\Omega} \frac{1}{2} \frac{\lambda(J-1)}{\partial \xi} d\Omega = \int_{\Omega} \frac{1}{2} \int_{\Omega} tr(\nabla \delta u + \nabla \delta u) d\Omega = \int_{\Omega} \frac{1}{2} \int_{\Omega} sug_{\mathcal{A}} \int_{\Omega} d\Omega.
                                                              MJN, eter
Linearization of (3).
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d Sezza v Pidre = Sez v q v fp dre = Sez g, i sp. i dre.
TN. i N. i