Jo express (2002) (0.x) (0.x) (0.x). UTX = in Mix; でることがなっているがない $(\widetilde{\mathcal{U}}_{\widetilde{X}})(\widetilde{\mathcal{V}},\widetilde{\mathcal{X}})(\widetilde{\mathcal{W}},\widetilde{\mathcal{X}}) = (\widetilde{\widetilde{\mathcal{E}}}_{\widetilde{\mathcal{U}}_{\widetilde{X}}}) \cdot (\widetilde{\widetilde{\mathcal{U}}_{\widetilde{X}}}) \cdot (\widetilde{\widetilde{\mathcal{E}}}_{\widetilde{\mathcal{U}}_{\widetilde{X}}}) \cdot (\widetilde{\widetilde{\mathcal{E}}}_{\widetilde{\mathcal{U}}_{\widetilde{X}}}) \cdot (\widetilde{\widetilde{\mathcal{E}}}_{\widetilde{\mathcal{U}}_{\widetilde{X}}}) \cdot (\widetilde{\widetilde{\mathcal{E}}}_{\widetilde{X}}) \cdot (\widetilde{\widetilde{\mathcal{U}}_{\widetilde{X}}}) \cdot (\widetilde{\widetilde{\mathcal{$ ZIEI EI WIUjWK (XIXJXK) = 2 & Wijk Wijk where & wijk = u; vjwk & pjik(n) = x; xjxk