y-tordutake (X1, X2)

Regure: $|X_1| = (d_1, d_2 \cdots , d_1)$ $|X_2| = (d_1, d_2, \cdots, d_3)$

Guarantee: 141 = (d1/d2/.../d))

 $\begin{array}{l}
(T + E_1 = 1) & e_1 & e_2 \\
(T + E_2 = 1) & e_2 & e_2 \\
(E_1 = 1) & e_2 & e_2 \\
(E_2 = 1) & e_2 & e_3 \\
(E_1 \ge 0) & e_3 & e_4 \\
(E_1 \ge 0) & e_3 & e_4 \\
(E_1 \ge 0) & e_3 & e_4 \\
(E_2 \ge 0) & e_3 & e_4 \\
(E_3 \ge 0) & e_4 & e_4 \\
(E_3 \ge 0) & e_3 & e_4 \\
(E_3 \ge 0) & e_4 & e_4 \\
(E_3 \ge 0) & e_5 & e_4 \\
(E_3 \ge 0) & e_5 & e_4 \\
(E_3 \ge 0) & e_5 & e_5 \\
(E_3 \ge 0) & e_$

or beltities) => ei, c'ugua

Description: Returns a new tensor composed of elements located at given indices.