17 Muruse gon. nogsm-ba. Chays nemgy popuennotmann cynnuc u reprosenue p.1 rognme

The dim (u+w/= dim U+dim W-dim Un W D-bos au. Somem N 16:) D

Mr-e gon-e

Mysomb V-um. np-bo nag F, U & V.
Rognp-bo W nag-ce npremour gon-en & U.B V, eau
V= U D W.

Note, Mn-e gon. he beerga egunambennoe

4mb, y nognp-bau & W J np-e gon-e.

Budgnew Sayuc & $U(l_1...l_n)$ dim V=n.

Donainum ero go Sayuce & $V:(l_1...l_n l_{n+1}...l_n)$. $L(l_1...l_n) - np-e$ gon-e rognp-ba U? $l_{k+1}...l_n - deque W = > dim W=n-k$ Sayue U V dague W = deque VSnorum $V = U \oplus W \oplus V$