Andy Vo

3) let A ad B & sets. Pau d. Slang: tx (xEA->xEA-(B-A))

1. 4x(xEA ->xEA-(B-A))

2. x EA

3. XEA -XEA-(B-A)

4. x EA-(B-A)

S. XEANXEBANX

6. x 6 A 1-X 6 B-A

7. XEANTXEB NTX &A

S. XEA 1 XEB 1 XEA

9. XEA 1XEB

10:XEA-8

11. XEA -> XEA-B

12. Yx (xCA -> xCA-B)

Perke.

throtest Introduction.

Modus forces, 2,3

Delistro of "-", 4

Relitation of regorition, 5
Deflusion of regorition, 7

Edupotest Law, 8

Delantin of "-", 9

Hypethols Elihation, 2,10

Universal Generalization, 11