



THE UNIVERSITY OF CHICAGO PRESS

A  
Source Book  
in APL

$$\rho \tau \phi A \leftrightarrow (\rho \tau) \rho A$$

$$\rho \tau \phi A) = (\phi \rho \tau A)$$

$$\rho A \rho B \rightarrow \rho A \rho B$$



---

# **A Source Book in APL**

---































































































































































































































































































































