	introduction	elemation.	
٨	ØY Ai	$\frac{\phi \wedge \psi}{\phi} \wedge e_1 \qquad \frac{\phi \wedge \psi}{\psi} \wedge e_2.$	
V	φυψ vi, ψυψ viz	φν4 × × νe	
~>	$\frac{\phi}{\phi \rightarrow \psi} \rightarrow i$	$\frac{\phi \phi \rightarrow \psi}{\psi} \rightarrow e$	
7	1 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7	φ ηφ <u>Τ</u> ηε	
1-	φ -77 i.	$\frac{1}{\varphi} 1e$ $\frac{1}{\varphi} \neg \gamma e.$	
MT:			
PBC:			
LEM	φ υνφ.		