Thermo Lynamico! 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31		
December • Wednesday December • Wednesday 1 2 3 4 5 6 7 8 9 10 11 12 27 28 29 30 31 December • Wednesday		
1. Microscopic & Macroscopic Th.		
2. Phenomenological. > Expt.		
9		
System Swamping > ang		
System Swramaing > ang		
12 Adiabatic		
Boundary Diathermic		
1 January		
2 Closed & system=> no nattero exchange		
3 Open oystem => motter exchange.		
1 Thormo dynamic Variable.		
5		
Equiliboium: state: No change in thornation thermodynamic verialis		
Temperature: Zeroth Las of Thermodyne		
two Syrotem + Linthermic wall		
Bit A &B is thermal equilibrium with		
Port A &B in thermal equilibrium with C of A &B also in thermal equilibrium		

Scanned with CamScanner

January - 2022	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 10 11 12 25 26 27 28 29 30 31 24 25 26 27 28 29 30 31	Tuesday • December 28
	WK 53 (362-003)
Thermodynamic Equil	iboium!
System => The	modynamic variable.
when variable of ch	lange => change of
	force on system.
12)-> Chemical og: No	change in internal
> Thormal eq: Synt	em indiathernic wall harrical ser emical eq.
3 Thermodynamic	Equilibrium.
5 Exchange of energy one fixed remain	same => heat. purely-thermal; int
Currayon @ w= A.	X E
	2021
THE RESIDENCE OF THE PARTY OF T	