	PAIHKA			KITEL		
1	ortomak 1, 2, 3, 4, 5, 6		1			
2	Multo-teorvah ondmem 1, 2, 3, 4, 5 (Mutto Mikrokanonikar)	- para idealna - osnovne lomni	2			
3	Multo kanonikoz 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	- para idealna - osnovne - paramagnetiki - fotonski zaveteli	3			
			4	1	States of a model system < Binary model Systems; Average value	- [illegible] - osnovne [illegible]
			5	2	Entropy and Temperature < Fundamental assumption; Probability; Temperature; Entropy; --- etc	- [illegible] + zero-[illegible]
			6	3	Boltzmann Distribution and Helmholtz Free energy < Boltzmann factor; Helmholtz free energy; ideal gas: Fast look	
4	Multo Makrokanonikc 1, 2, 3, 4, 5	[illegible]	7	5	Chemical Potential and Gibbs distribution < Definition; Gibbs Factor and Gibbs Sum	[illegible]
			8	5		
6	Sistema fizikalk 1, 2, 3, (5) oso [illegible]		9	6	Ideal Gas < Fermi-Dirac distribution; Bose-Einstein distribution + Classical Limit	
			10	6		
7,8	7.1 8.1, 8.3		11	7	Fermi / Bose gases < Fermi Gas; Bose Gas and Bose Condensation	