	DAY - 13 TAST Page No.
	Page No.
	adiana.
	ADIABATIC COURNTUM COMPUTATION
1	LOST IN THE TON
	unstructured search
1	
1	"Digital haystock"
1	
1	Theorem: Any Quantul
1	2 0190vithor Must to be
1	2 olgorithy Must tolre at
+	leest JN tige
1	in a description of the second
	* Saladio armit III
	THE THE PARTY OF T
	N-I
	Ho-
	140) Gradually transform; (41)
	M(t) = (1-t) Mo + t Mg
	19
	110 30
T.A.	Carry output
	Uround State
	total grange for the report towning of it
5	Now foot T= 1 where g(t) is the Mine g(t) is the difference of w 2 smallest eigenvolves of H(t)
	Min. 9/+12
	d. C.C. weare 61.2 2 11 11 1 1 11 11 11 11 11 11 11 11 11
	of allest eller of the
1	





