

nog Tepen mance T, rmo S=-S

100

morga V = -5? V gonazano!

14 00

yendere excelescence.

16.00 SS S-W/S/

18 J = Tn + 7*, In Courseau been M, muna years ee

Veledige a rif = A A

morga (*) S(Tn + Tik c q-g+ kg) & -N/S)

Eygen bonouseme

A Real

Mill MCVan S=9+ A 9 DEMA 5 = (1 9-11 cg-M'g+ /g) u cenu one 5=-5; MT= M'Cg+Mg+ 2g- g- 2g T = Cq + q - Mig - Mig - Mig - Mig galatime exazy gotalero Du Fc; g=M17-M'Cq-Mg-MDq-MFe manga 5 = M7 - M cq - Mg - M Dq - M Fe + 19 7-cq-g-Dq-Fc=-Mq-Mq-Mq-Mq $T = C\dot{q} + g + D\dot{q} + F_c - M\lambda \dot{q} - M\dot{q} - M\lambda \dot{q}$ 7 I Sychem in Mountains a KI 1800 Tn = Cg+g+Dg+fe-M(xg+g+Ag) manger MA = MITH + MITH S(M-10 q+ M g+ M g+ M Dq+M Fo-MM (hq+q+hq) +M 7* - M'cq-M'cq-Mg+ \q') 5-4 |S|; = c-c = c-c = - E-E-E Succling the control:

Bitl= [x: | slx,t) | & P; P>0

P- thickness of boundary layer.

Soygen exegumens see « 5 → 0

10-9 15 P , amody inconcerne Chattering
nonecopie new 6 remember 90-400 saturation

7* 5-4 sign 5 , 151>P , rgl 151-seems norm of 5

-KS , incore.

19 00

20 00