UTADEO UNIVERSIDAD DE BOCOTA JORGE TABLO LOZANO

de orda m, cm¹
804, 184
827, 326
846, 611
869, 363
889, 038
892, 895
900, 609

Ab Sorbanca P 0,1591 0,0439

0,0073

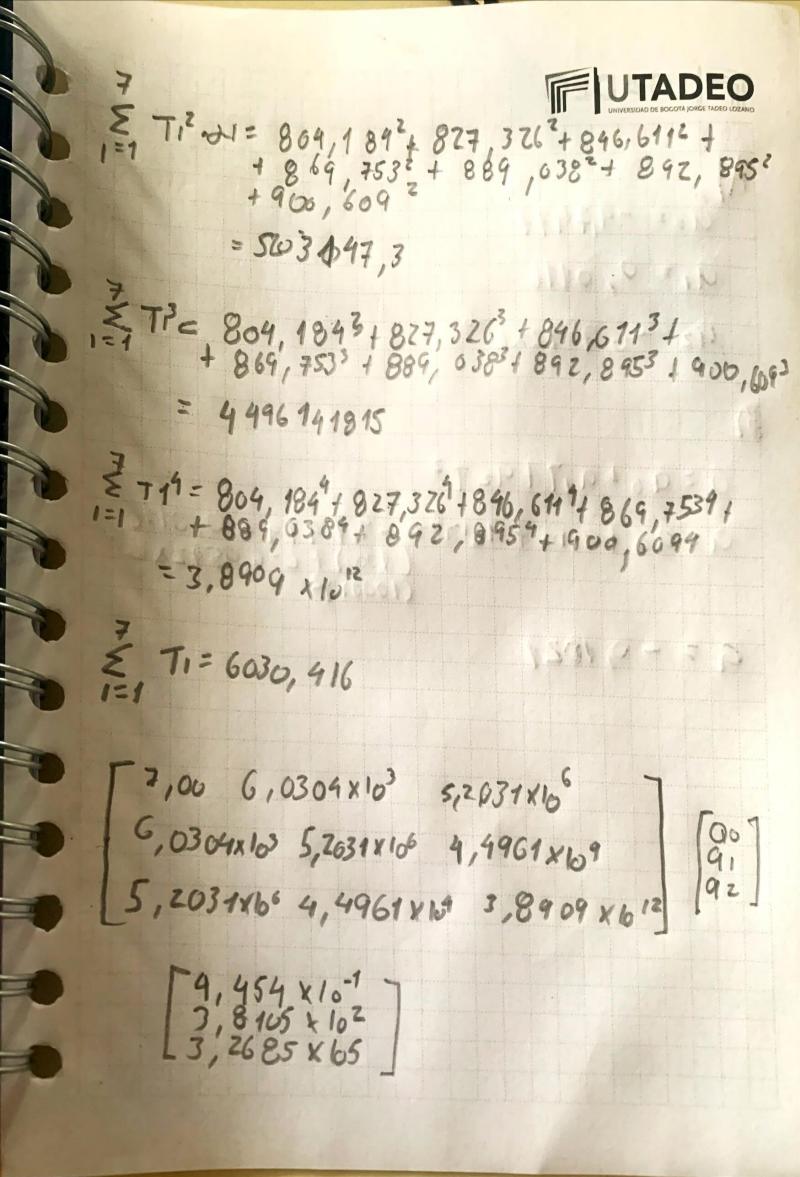
 $\frac{E}{E} a_{i} = 0.1591 + 0.0439 + 0.0650 + 0.0073 + 0.0448$ + 0.0649 + 0.1204

 Σ Ti $A_1 = 804$, $184 \cdot 0,1591+827$, $326 \cdot 0,0439$ 1=1 + 846,611 \cdot 0,0050 + 869, 753 \cdot 0,0073 + 889 038 \cdot 0,0448 + 892,895 \cdot 0,0649+ 900,609 \cdot 0,1204

=381,0586

 $\begin{array}{lll}
\Sigma \, \overline{1}^{12} \cdot A = 804,184^{2} \cdot 0,1591 + 827,326^{2} \cdot 0,0439 \\
1:1 & 4946,6112 \cdot 0,0050 + 869,753^{2} \cdot 0,6073 \\
& + 889,038^{2} \cdot 0,0448 + 892,895^{2} \cdot 0,0649 \\
& + 900,669^{2} \cdot 0,1204
\end{array}$

= 326853,712





3 + 1838 919 4 a = - 4,7479 9,= 0,0116 92=-6,954zx6-6

G= 96 + 9,7 + 92 T2

 $G = 96 + 91m + 92m^2 = -4,7479 + 0,01166$ (1000) + L - 6,9592266

FINITE PARTY

9 = -0,1021