

STOOSSD Run Tur	ulio - 1420	939	3 DATA	1 1012	/aronomies
(5(5-1)	1 2	((5	(8-1)		
$(5(5-1))$ $(5(5+2)(5+3)(5^2+25+2) + K(5(5-1))$					
$5+75^3+185^2+125+12+k5^2+k5$					
) + 10 + 205 + 265 + 26 + R5 - R5					
5 + 75 + (18+K)52 + (22-K)5.+12					
4				6	
5 1 18+K	1)		1 18+1	\ = ±	- 8 K ± 104 7
				<u>k</u>	7
5 ³ 7 22-K 0		7			
5 7 22-K	0	1	1 13	011	
			1 12 7 0	= 7 =	T. J.
5 8K+104 12	0				
7	ASSEMBLE OF BRANCH AND	7 22-K = -8K2+72K+1700			
		8 K+104 12 ! 7			7
5-2K+18K+42S 0	0	7		8 k	(+ 104
2(K+I3)		7			
10	6	- 2 k² + 18 K + 425 = 0			
5 12 0	O	2 (K+13)			
Jul = (8 K + 104) 52 + 12 = 0					
$\frac{1}{7} = 1000000000000000000000000000000000000$					
2					
8. 29, 756+2095 12 =0					
$K_{1} = 9 + \sqrt{19} = 19,756$					
a de la companya de l					
[5=±0,566					
					J Jandaia
					JOI IUOIO