ERATA

Pagina	în loc de	să se citéscă
204	$y_1^2 = \frac{l}{4n^2} \sin^2 \alpha$	$y_1^2 = \frac{l^2}{4n^2} \sin^2 \alpha$
"	$y = \frac{l^2}{4n^2} \sin^2 \alpha \times 3^2$.	$y_2^2 = \frac{l^2}{4n^2} \sin^2 \alpha \times 3^2$.
	$y_3 = \frac{l^2}{4n^2} \sin^2 \alpha \times 5^2$.	$y_3^2 = \frac{l^2}{4n^2} \sin^2 \alpha \times 5^2$.
	$y_{n-1} = \frac{l^2}{4n^2} \sin^2 \alpha \times (n-3)^2$.	$y_{n-1}^2 = \frac{l^2}{4n^2} \sin^2 \alpha \times (2n-3)^2$.
	$y_n = \frac{l^2}{4n^2} \sin^2 \alpha + (2n-1)^2$.	$y_n^2 = \frac{l^2}{4n^2} \sin^2 \alpha \times (2n-1)^2$.
	$I = \frac{l}{n} - \frac{l^2}{4n^2} \sin^2 \alpha \left[1^2+3^2+5^2+7^2+\cdots+(2n-3)^2+(2n-1)^2\right]$	$I = \frac{l^2}{4n^2} \sin^2 \alpha \left[1^2+3^2+5^2+7^2+\cdots+(2n-3)^2+(2n-1)^2\right]$

F. Pomponiu.