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Section 2. Satellite Orbits - University Of Toronto

Recall The Equation Describing An Ellipse Which Is Centred At The Origin Of The X-y Plane: $\frac{x^2}{A^2} + \frac{y^2}{B^2} = 1$, With $A > B > 0$ However, It Is More Convenient To Move The Co-ordinate System Such That The Origin Is At The Focus (i.e., The Earth), So That $x^2 + cy^2 = p^2$ We Can Show (!) That The Equation For The Ellipse, When Converted To Polar ... Feb 1th, 2024

Intermediary Equatorial Orbits Of An Artificial Satellite

And Since $A = \frac{b^2}{a} \sim 1$, We Have (22) Then (23) From (5. 14) And (5.34) The Series 81 And 82 That Occur In The Expressions For The P-integrals R_1 And H_2 Are $\int_0^{2\pi} \frac{dx}{N - n_j}$, ($j = 1, 2$) (24) Where $1_{1,1} = 2$ And $1_{1,2} = 0$. Thus (25) (26) ($j = 1, 2$). (27) But $P = \frac{A(1-e^2)}{1+e}$, So That By (18) $B_1 P^{-1} \sim k(1-k)^{-2}$ (28) And (29) Where $4k(1-k)^{-2}$