

Assex:
$$\begin{cases} P_{X} - \bar{f}_{A\pi} = m \cdot \alpha_{X} \\ -\bar{o} \end{cases} \begin{cases} m_{Q}^{2} \operatorname{Sind} - \bar{f}_{A\pi}^{2} = m \cdot \bar{\alpha}_{X}^{2} \\ N - m_{Q} \operatorname{cosd} = m \cdot \bar{a}_{Y}^{2} \end{cases}$$

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$$F_{A\pi} = \mu \cdot N = \mu ma \cos \lambda = \nu$$
 masind- $\mu ma \cos \lambda = m \cdot a_x^{-0}$
 $L_D \qquad a \left(\sin \lambda - \cos \lambda \right) = a_x^{-0}$ (1)