

2.18



$$C_L = C \int_{-b/2}^{b/2} \beta \Gamma c(y) y dy$$

$$\int_{-y_1}^{-b/2} \Gamma \dots dy + \int_{-y_1}^{y_1} \Gamma \dots dy + \int_{y_1}^{b/2} \Gamma \beta c(y) y dy$$



F4U

$$\int = \int \leftarrow \rightarrow \int \leftarrow \rightarrow \int \leftarrow \rightarrow \int \leftarrow \rightarrow$$

