





onset of incubation (Fig. 1). This indicates that endogenous protein mobilization during egg formation was absent or weak (the observed non-statistically significant decrease in breast muscle mass was 5% on average). Within-stage correlations between endogenous reserve estimates and number of follicles (developing or post-ovulatory) were not significant ($P > 0.05$), except for leg mass of laying females ($r = 0.59$, $P = 0.03$), and post-laying females' total body mass ($r = 0.41$, $P = 0.03$).

$$\begin{aligned} & \int_{\Omega} |\nabla u|^2 dx - \int_{\Omega} f u dx \\ & \leq \int_{\Omega} |\nabla u|^2 dx - \int_{\Omega} f u dx \\ & \leq \int_{\Omega} |\nabla u|^2 dx - \int_{\Omega} f u dx \end{aligned}$$

The diagram consists of several lines of mathematical notation and symbols. The top section features a large, intricate structure with many lines of text and symbols, including mathematical notation like W , 5 , and various symbols. Below this, there are several lines of text and symbols, including a large W and 5 . The bottom section features a large, intricate structure with many lines of text and symbols, including mathematical notation like W , 5 , and various symbols.

Determining to what extent endogenous reserves are used for reproduction involves the placement of a species (Stephens et al.

$\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{x^2} dx = \frac{1}{2} \left[-\frac{1}{x} \right]_{-\infty}^{\infty} = \frac{1}{2} \left(\lim_{x \rightarrow \infty} -\frac{1}{x} - \lim_{x \rightarrow -\infty} -\frac{1}{x} \right) = \frac{1}{2} (0 - 0) = 0$

A complex diagram or set of equations involving various mathematical symbols, including letters W, X, and numbers 5, along with arrows and other notations.

