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Model Airplane Design And Theory

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The first step in laying out a model airplane design is to determine what type of airplane you wish to build. Will it be a trainer, a sport flyer or some sort of scale project? Will your subject be a high, mid or low wing aircraft? Model size. Once you know what type of plane you wish to design the next step is figuring out the size of the model. I usually start with determining the wingspan of the model airplane design, as the wingspan will be used as the basis for further model dimensions.

Model Airplane Design - Electric Plane by Gordon  
Designed, built and used the first model propeller-carving machine around 1919; the machine turned out 1,000 propellers a day Established simple rules of model airplane

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design between 1919 and 1921 that ensured models would fly without long testing and changing Started the Boys ' Model Plane Camp in Vermont in 1921

Charles Hampson Grant - Academy of Model Aeronautics

This is a fantastic volume of design theory, for model airplanes. It is a compilation of theory from about 1970 to the present. It is very organized, explanatory, and analytic. I learned something new on almost every page. The greater value to me was that this author does not just preserve opinions, but analyzes design choices.

Model Aircraft Aerodynamics: Amazon.co.uk: Martin Simons

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CAD Design for Modelers - Model Airplane News

Theory The Wing Scale loading is a method of accounting for the size to weight ratio changes in wing loading as the size (scale) of the model changes, and is calculated by dividing the weight of the model by the wing area multiplied by the square root of the wing area and adjusted for scale factor by raising to the .8 power.

Model Aircraft Performance Calculator - Laser Design Services

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Since designing an aircraft is relatively simple and the flight model can help predict performance of real-world aircraft, several aircraft companies use X-Plane in their design

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