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Model Aircraft Aerodynamics Paperback â€“ March 3, 2000. by. Martin Simons (Author).Â Covers fundamentals of model aircraft design and engineering in a way that ferrets out the subtle and significant considerations for building a small scale aircraft. Martin Simons long experience with small scale aircraft shows the value and limits of advanced math applied to aircraft. Yet, the book use of math is practical and does not require advanced math. This book is one of the most useful relevant books I have read in this area. Semantic Scholar extracted view of "Model Aircraft Aerodynamics" by Martin Simons.Â @inproceedings{Simons1983ModelIAA, title={Model Aircraft Aerodynamics}, author={Martin Simons}, year={1983} }. Martin Simons. Published 1983. A model aircraft is a small unmanned aircraft or, in the case of a scale model, a replica of an existing or imaginary aircraft. Model aircraft are divided into two basic groups: flying and non-flying. Non-flying models are also termed static, display, or shelf models. Flying models range from simple toy gliders made of balsa wood, card stock or foam polystyrene to powered scale models made from materials such as balsa wood, bamboo, plastic, styrofoam, carbon fiber, or fiberglass and are sometimes