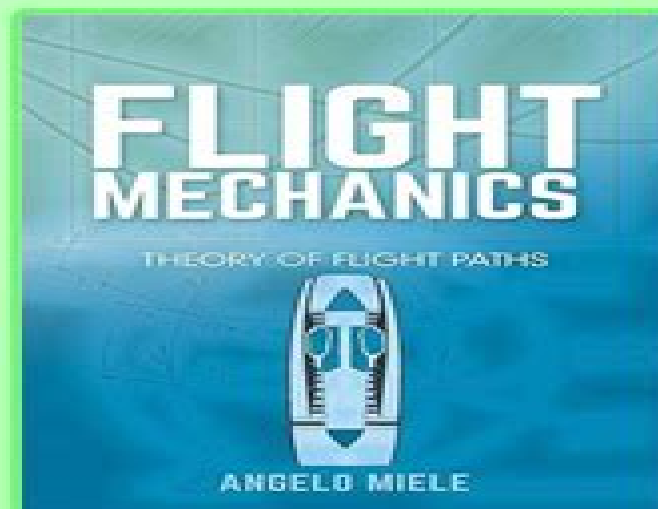


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University in The Netherlands How are tiny fruit flies able to lift their weight avoid obstacles and predators and find food or shelter The first step in emulating this is the creation of a micro flapping wing robot that flies by itself The challenges are considerable the design and aerodynamics of flapping wings are still active areas of scientific research whilst artificial intelligence is subject to extreme limitations deriving from the few sensors and minimal processing onboard This book conveys the essential insights that lie behind success such as the DelFly Micro and the DelFly Explorer The DelFly Micro with its 3.07 grams and 10 cm wing span is still the smallest flapping wing MAV in the world carrying a camera whilst the DelFly Explorer is the world's first flapping wing MAV that is able to fly completely autonomously in unknown environments The DelFly project started in 2005 and ever since has served as inspiration not only to many scientific flapping wing studies but also the design of flapping wing toys The combination of introductions to relevant fields practical insights and scientific experiments from the DelFly project make this book a must read for all flapping wing enthusiasts be they students researchers or engineers

Aircraft Aerodynamic Design András Sóbester, Alexander I. J. Forrester, 2014-11-17 Optimal aircraft design is impossible without a parametric representation of the geometry of the airframe We need a mathematical model equipped with a set of controls or design variables which generates different candidate airframe shapes in response to changes in the values of these variables This model's objectives are to be flexible and concise and capable of yielding a wide range of shapes with a minimum number of design variables Moreover the process of converting these variables into aircraft geometries must be robust Alas flexibility conciseness and robustness can seldom be achieved simultaneously Aircraft Aerodynamic Design Geometry and Optimization addresses this problem by navigating the subtle trade offs between the competing objectives of geometry parameterization It begins with the fundamentals of geometry centred aircraft design followed by a review of the building blocks of computational geometries the curve and surface formulations at the heart of aircraft geometry The authors then cover a range of legacy formulations in the build up towards a discussion of the most flexible shape models used in aerodynamic design with a focus on lift generating surfaces The book takes a practical approach and includes MATLAB Python and Rhinoceros code as well as real life example case studies Key features Covers effective geometry parameterization within the context of design optimization Demonstrates how geometry parameterization is an important element of modern aircraft design Includes code and case studies which enable the reader to apply each theoretical concept either as an aid to understanding or as a building block of their own geometry model Accompanied by a website hosting codes Aircraft Aerodynamic Design Geometry and Optimization is a practical guide for researchers and practitioners in the aerospace industry and a reference for graduate and undergraduate students in aircraft design and multidisciplinary design optimization

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introduction to aeroelasticity and then explores the static stability of airfoils and wings using elementary models to solve fluid structure interaction problems under equilibrium conditions The dynamics of the typical aeroelastic section are examined including modal analysis and dynamic characterization Analytical and numerical aerodynamic models are discussed for unsteady aerodynamics offering tools for studying stability phenomena and calculating aeroelastic responses The text covers aeroelastic response and stability analysis demonstrating coupled aerodynamic models behavior under varying parameters and predicting flutter phenomena The dynamic aeroelasticity of wings is analyzed presenting a time domain simulation model to show flutter conditions and aeroelastic modes Appendices provide insights on finite element modeling of beams self excited systems and surface interpolation methods with numerous examples for result replication though no specific computational tools are suggested

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