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# **Aircraft Aerodynamics Aerodinamika Samoleta Translation Source State Publishing House For The Defense Industry Moscow 1957**

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The theoretical aspects and problems of flight dynamics are discussed and analyzed. Subjects considered are (1) the atmosphere; (2) fundamental aerodynamic data; (3) the motion of air craft on and near the ground; (4) pancake landings; (5) the undercarriage; (6) motion in the vertical plane; (7) turns and helices; (8) fuel consumption; (9) jet aircraft dynamics; (10) the vertical motion of rockets; (11) the flight of winged rockets at supersonic speeds; and (12) longitudinal vibrations and dynamic stability of aircraft. (Author).

Includes entries for maps and atlases.

A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA).

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