

# Development Of An Automatic Object Tracking Camera

Flight Investigation of an Automatic Pitchup Control Study of an Automatic Upstream Control System for Canals Study of an Automatic System for Control of the Terminal Phase of Satellite Rendezvous Development and Evaluation of an Automatic Collimator for Medical Diagnostic X-ray Machines Laboratory Evaluation of an Automatic Gas Chromatograph Report to the Congress: Opportunities for More Effective Use of an Automatic Procurement System for Small Purchases The Canadian Patent Office record and register of copyrights and trade marks Computer Literature Bibliography: 1946-1963 Corliss-engines and Allied Steam-motors Working with and Without Automatic Variable Expansion-gear Specifications and Drawings of Patents Issued from the United States Patent Office An Introduction to Human Physiology Reports Containing the Cases Determined in All the Circuits from the Organization of the Courts Journal of the Transactions of the Victoria Institute, Or Philosophical Society of Great Britain House Furnishing Review The Law Reports of the Incorporated Council of Law Reporting Electrical Engineer Official Report of Debates, House of Commons The Year-book of Wireless Telegraphy & Telephony Electric Railway Handbook Textile Manufacturer George J. Hurt Clark P. Buyalski Edgar C. Lineberry Ray L. Walchle David L. West United States. General Accounting Office Kanada Patent Office W. W. Youden Wilhelm Heinrich Uhland United States. Patent Office Augustus Désiré Waller Victoria Institute (Great Britain) Great Britain. High Court of Justice. Chancery Division Canada. Parliament. House of Commons Albert Sutton Richey

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a flight investigation of an automatic pitchup control has been conducted by the national aeronautics and space administration at the langley research center the pitching moment characteristics of a transonic fighter airplane which was subject to pitchup were altered by driving the stabilizer in accordance with a signal that was a function of a combination of the measured angle of attack and the pitching velocity an angle of attack threshold control was used to preset the angle of attack at which the automatic pitchup control system would begin to drive the stabilizer no threshold control as such existed for the pitching velocity signal a summing linkage in series with the pilot s longitudinal control allowed the automatic pitchup control system to drive the stabilizer 13 5 percent of the total stabilizer travel independently of the pilot s control tests were made at an altitude of 35 000 feet over a mach number range of 0 80 to 0 90 various gearings between the control and the sensing devices were investigated the automatic system

was capable of extending the region of positive stability for the test airplane to angles of attack above the basic airplane pitchup threshold angle of attack in most cases a limit cycle oscillation about the airplane pitch axis occurred

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