

INFORMATON ROR FOEIGN CONTRIBUTORS

General Requirements: Send all manuscripts with covering letter [to Wang Zhenhua, Director, Editorial Department, JOURNAL OF AEROSPACE POWER, 37 Xue Yuan Road, Beijing 100083, China. The covering letter should include the author's full name, institution or company affiliation, official title and address. For a Japanese author, it is preferable to write his name in Japanese with Chinese characters too. Signed assurance must be given that the manuscript or its equivalent has not been submitted for publication elsewhere.

Send 2 complete copies of each manuscript and 2 sets figures. The manuscript must be in English, typed double spaced on one side of the page only, with wide margins to allow for editorial remarks. Use standard-size ($22 \times 28\text{cm}$ or $8\frac{1}{2} \times 11$ in.) good-quality bond paper. The maximum volume for full-length paper is 15 pages (including equations), where each normal-sized figure counts as one page. If a figure has several parts, each part counts as one page. Greater volume will be unacceptable.

An abstract not exceeding 100 words should be type-written above the main text.

Acceptance of a submitted paper will depend on the results of rigorous technical review and on the judgment of the Editors as to the importance of the paper to the readers of our Journal. Paper must be written in a style appropriate for archive publication, stressing on originality of the author's work. References related to or supporting the author's work should be indexed and listed on the last page.

Title and Authors Name: The title of the paper should be brief and concise. The author's name should be typed on the line below the title. The institution or company affiliation should follow in parentheses on the next line.

Mathematics: Equations and symbols should be type-written. Symbols that are not available on the typewriter may be handwritten, but clarity is essential. Identify each handwritten symbol so that a reader can distinguish between capital and lower case letters; the letter o and zero (0), ell (l), and number one (1), and prime ('); k and kappa (κ); u and mu (μ); v and nu (ν); n and eta (η), etc. Be sure that subscripts and superscripts are readily apparent. To save space, the solidus must be used for fractions in the text and for simple fractions in displayed equations.

Illustrations and Tables: Line drawings must be clear and sharp. Use black ink on white or tracing paper. Lettering should be large enough to be legible after reduction. Photographs are not acceptable. Each figure and table must have a caption and a serial number.

Symbols and Units: Use standard symbols whenever possible. The international system of units should be used wherever possible.