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Special Reports - Air Force Geophysics Laboratory Author, Subject, and Object Indexes Resources in Education Research in Education Miscellaneous Publication International Directory of Animal Health and Disease Data Banks Military Renegotiation Regulations Under the Renegotiation Act of 1948 Federal Register Publications of the Astronomical Laboratory at Groningen Annual Estimates Categorization of Atmospheric Turbulence in Terms of Aircraft Response for Use in Turbulence Reports and Forecasts Geophysics and Space Data Bulletin Custom Project Library [Bulletin - National Canners Association, Research Laboratory, SU-la](#) Technical Report - Jet Propulsion Laboratory, California Institute of Technology [Publications of the Kapteyn Astronomical Laboratory at Groningen U.S. Geological Survey Professional Paper](#) Monthly Bulletin of Tests Feasibility of Distinguishing Supervisors' Policies in Evaluation of Subordinates by Using Ratings of Simulated Job Incumbents Technical Abstract Bulletin NASA technical note Payment Summary: Entitlement Periods 1-4, with Period 5 Estimate Technical Report Series of the Laboratory for Research in Statistics and Probability [Author and Subject Indexes to Volumes 25-34, Literature 1979-1983](#) Geohydrologic Data Collected from Shallow Neutron-access Boreholes and Resultant-preliminary Geohydrologic Evaluations, Yucca Mountain Area, Nye County, Nevada [Index of Water-quality Stations National Reference List of Water Quality Stations](#) Terrestrial Environment (climatic) Criteria Guidelines for Use in Space Vehicle Development, 1969 Revision Publications of the Astronomical Laboratory at Groningen [A Pilot Study of Drinking Water Systems on and Along the National System of Interstate and Defense Highways](#) Astronomy and Astrophysics Abstracts Scalar and Component Wind Correlations Between Altitude Levels for Cape Kennedy, Florida, and Santa Monica, California Report - Hydrodynamics Laboratory, Massachusetts Institute of Technology Dielectric Properties of Wood and Hardboard NASA Technical Note County Business Patterns, Arizona County Business Patterns Federal Information Sources and Systems U.S.D.A. Forest Service Research Paper FPL.

Research in Education Jul 31 2022
Custom Project Library Oct 22 2021
NASA technical note Jan 13 2021
County Business Patterns Aug 27 2019
Geohydrologic Data Collected from Shallow Neutron-access Boreholes and Resultant-preliminary Geohydrologic Evaluations, Yucca Mountain Area, Nye County, Nevada Sep 08 2020
Payment Summary: Entitlement Periods 1-4, with Period 5 Estimate Dec 12 2020
Federal Register Mar 27 2022
Technical Abstract Bulletin Feb 11 2021
[SU-la](#) Aug 20 2021
Technical Report - Jet Propulsion Laboratory, California Institute of Technology Jul 19 2021
International Directory of Animal Health and Disease Data Banks May 29 2022
Categorization of Atmospheric Turbulence in Terms of Aircraft Response for Use in Turbulence Reports and Forecasts Dec 24 2021 This report describes a method of calculating the gust sensitivity of conventional aircraft and presents gust sensitivity values for a total of 69 military and civilian aircraft. Gust sensitivity is presented in terms of the vertical load factor response of aircraft per foot per second discrete gust. The information is intended to permit organizations engaged in the forecasting of atmospheric turbulence to properly take into consideration the capability of particular aircraft to operate safely in various turbulence levels. The basis for calculating the gust sensitivity is the so called 'gust loads formula' which is a single degree of freedom mathematical model of the aircraft excited by a one-minus-cosine shaped wave form of 25 chord wave length. An empirical equation is used to calculate the aircraft normal force coefficient over the subsonic, transonic, and supersonic airspeed range.
Geophysics and Space Data Bulletin Nov 22 2021
Annual Estimates Jan 25 2022
Federal Information Sources and Systems Jul 27 2019
County Business Patterns, Arizona Sep 28 2019
Publications of the Astronomical Laboratory at Groningen Feb 23 2022
Scalar and Component Wind Correlations Between Altitude Levels for Cape Kennedy, Florida, and Santa Monica, California Jan 31 2020
[National Reference List of Water Quality Stations](#) Jul 07 2020
Military Renegotiation Regulations Under the Renegotiation Act of 1948 Apr 27 2022
[Index of Water-quality Stations](#) Aug 08 2020
[Publications of the Kapteyn Astronomical Laboratory at Groningen](#) Jun 17 2021
Publications of the Astronomical Laboratory at Groningen May 05 2020
Report - Hydrodynamics Laboratory, Massachusetts Institute of Technology Jan 01 2020
Technical Report Series of the Laboratory for Research in Statistics and Probability Nov 10 2020
Monthly Bulletin of Tests Apr 15 2021
Resources in Education Sep 01 2022
Feasibility of Distinguishing Supervisors' Policies in Evaluation of Subordinates by Using Ratings of Simulated Job Incumbents Mar 15 2021 Supervisors in 4 specialties differed in the importance they attached to selected qualifications in subordinates, when these subordinates were known to them only by patterns of trait scores. The technical problems considered in the statistical analyses involve some recent developments in the application of regression techniques. Groups of 50 supervisors in AFSCs 43171, 43190, 64670, and 64770 rated a set of 250 profiles of trait scores representing subordinates in AFSCs 43151, 43171, 64650, and 64750. Each supervisor assigned 250 worth-to-the-Air Force ratings, using a 9-point scale and fixed allotments of each value. These ratings served as criteria, with the trait scores as predictors, providing a regression equation for each rater (his policy). Using the Judgment Analysis (JAN) technique, the policies were grouped, and the loss in prediction computed when moving from 50 different equations (policies) to a single equation for a given specialty. Average predictions were high, and the grouping loss small. Comparing JAN to factor analysis techniques, it was concluded that the JAN method was efficient, but that a factor strategy method aided in qualitative interpretation of rater policies. Demographic and personal data collected on the raters showed no meaningful relationship to their policies.
Special Reports - Air Force Geophysics Laboratory Nov 03 2022 Vols. for 1976- include Its Geophysics and space data bulletin.
Miscellaneous Publication Jun 29 2022
[A Pilot Study of Drinking Water Systems on and Along the National System of Interstate and Defense Highways](#) Apr 03 2020
U.S.D.A. Forest Service Research Paper FPL, Jun 25 2019
[Bulletin - National Canners Association, Research Laboratory](#) Sep 20 2021
Terrestrial Environment (climatic) Criteria Guidelines for Use in Space Vehicle Development, 1969 Revision Jun 05 2020
[U.S. Geological Survey Professional Paper](#) May 17 2021
Astronomy and Astrophysics Abstracts Mar 03 2020 From the reviews: Astronomy and Astrophysics Abstracts has appeared in semi-annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy, astrophysics and neighbouring sciences. It is the most important English-language abstracting journal in the mentioned branches. ... The abstracts are classified under more than hundred subject categories, thus permitting a quick survey of the whole extended material. The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences. As such it represents a necessary ingredient of any astronomical library all over the world." Space Science Reviews #1 "Dividing the whole field plus related subjects into 108 categories, each work is numbered and most are accompanied by brief abstracts. Fairly comprehensive cross-referencing links relevant papers to more than one category, and exhaustive author and subject indices are to be found at the back, making the catalogues easy to use. The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes." The Observatory Magazine #1
Author, Subject, and Object Indexes Oct 02 2022 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy, astrophysics, and their border fields. It is devoted to the recording, summarizing, and indexing of relevant publications throughout the world. Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen-Institut under the auspices of the International Astronomical Union. Volume 59/60 - the fifth Cumulative Index of Astronomy and Astrophysics Abstracts - comprises author, subject, and object indexes to volumes 49 - 58. Thus, the astronomical and astrophysical literature of the five-year period 1989 - 1993 is covered by this volume.
[Author and Subject Indexes to Volumes 25-34, Literature 1979-1983](#) Oct 10 2020 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy, astrophysics, and their border fields. It is devoted to the recording, summarizing, and indexing of relevant publications throughout the world. Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen-Institut under the auspices of the International Astronomical Union. Volume 35/36 - the third Cumulative Index of Astronomy and Astrophysics Abstracts - comprises Author and Subject Indexes to Volumes 25-34. Thus, the astronomical and astrophysical literature of the five-year period 1979-1983 is covered by this volume. It is a pleasure to express

our gratitude to Ms. Dietlinde Krahn, Ms. Anna Schmadel, Mr. Gernot Burkhardt, Mr. Vladimir R. Matas, Mr. Martin Schlotel burg, Mr. Ulrich Uberall and Mr. Gert Zech for their kind support during the detailed preparation steps of the indexes. Heidelberg, May 1984 Inge Heinrich Lutz D. Schmadel Introduction This third Cumulative Index of Astronomy and Astrophysics Ab The Author Index contains all authors, co-authors and editors of stracts aims to present a concise collection of author names and publications abstracted in Volumes 25-34 and covered by the key words - the most important bibliographical items for litera separate indexes. Efforts have been made to give the names of ture retrieval purposes. This Index, based on Volumes 25-34, Russian authors according to the following transliteration contains not only a simple compilation of index information but scheme."

NASA Technical Note Oct 29 2019

Dielectric Properties of Wood and Hardboard Nov 30 2019

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