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OFFICE OF THE UNDER SECRETARY OF DEFENSE (ACQUISITION & TECHNOLOGY)
DEFENSE TECHNICAL INFORMATION CENTER
8725 JOHN J KINGMAN RD STE 0944
FT BELVOIR VA 22060-6218



IN REPLY
REFER TO DTIC-RSM (FOIA 96-247)

JAN. 3 1997

Mr. John Greenewald, Jr.
[REDACTED]

Dear Mr. Greenewald:

This is in response to your letter of December 19, 1996, received in this office December 26, 1996, requesting information under the Freedom of Information Act (FOIA). Under Department of Defense (DoD) rules implementing the FOIA, published at 32 CFR 286, your request was categorized as "other."

Enclosed are bibliographies for documents related to the keywords *Project Plato*. The bibliographies may contain some documents that do not apply to the specific subject area(s) in which you are interested; however, to eliminate any of the key search terms would also eliminate documents that do apply to your subject area(s) of interest. The documents listed on Enclosure 1 have been approved for public release and may be obtained from the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, VA 22151. NTIS sells such documents to the general public. Documents may be ordered by telephone at (703) 487-4650. Be sure to include the AD numbers when requesting the documents.

Enclosure 2 is a bibliography containing unclassified citations (excluding abstracts) to classified and/or unclassified/limited distribution documents related to your request. These documents and/or their abstracts may only be released by the controlling activity. Requests for these documents and/or abstracts should be forwarded to the controlling activity, usually identified in field 22 of the citation. Documents with no controlling activity identified can be researched by this office upon request.

The search effort related to your request did not exceed the 2 hours provided to "other" category requesters at no charge; therefore, there are no assessable fees for services from the Defense Technical Information Center at this time. If you have any questions, please call me at (703) 765-9194.

Sincerely,

KELLY D. AKERS
FOIA Program Manager

2 Encl

AD NUMBER ***** AB50042 *****SCN-- T92043

FIELD 5: SOURCE NAME CONTINENTAL ARMY COMMAND FORT MONROE VA
 FIELD 6: UNCLASS. TITLE REPORT OF THE USCOMARC TRAINING INNOVATIONS CONFERENCE (1ST) CONDUCTED AT THE
 US ARMY INFANTRY CENTER, FORT BENNING, GEORGIA, 17-18 SEPTEMBER 1968.

FIELD 9: DESCRIPTIVE NOTE
 FIELD 10: PERSONAL AUTHORS
 FIELD 11: REPORT DATE 03 DEC 68
 FIELD 12: PAGINATION 201P

FIELD 13: SOURCE ACRONYM
 FIELD 14: REPORT NUMBER
 FIELD 15: CONTRACT NUMBER
 FIELD 19: MONITOR SERIES
 FIELD 20: REPORT CLASS U
 FIELD 22: ALPHA LIMITATIONS
 FIELD 27: ABSTRACT
 FIELD 28: ABSTRACT CLASS. O

AD NUMBER ***** A074810 *****SCN-- T92043

FIELD 5: SOURCE NAME RAND CORP SANTA MONICA CA
 FIELD 6: UNCLASS. TITLE A NETWORK GRAPHICAL CONFERENCING SYSTEM.
 FIELD 9: DESCRIPTIVE NOTE INTERIM REPT.,
 FIELD 10: PERSONAL AUTHORS O'BRIEN, MICHAEL T. ;
 FIELD 11: REPORT DATE AUG 79
 FIELD 12: PAGINATION 32P

FIELD 13: SOURCE ACRONYM
 FIELD 14: REPORT NUMBER RAND/N-1250-ARPA
 FIELD 15: CONTRACT NUMBER MDA903-78-C-0029, ARPA ORDER-3460
 FIELD 19: MONITOR SERIES
 FIELD 20: REPORT CLASS U
 FIELD 22: ALPHA LIMITATIONS
 FIELD 27: ABSTRACT

FIELD 28: ABSTRACT CLASS. U
 THIS REPORT DESCRIBES DESIGN GOALS FOR A NETWORK-ORIENTED, COLOR GRAPHICAL
 CONFERENCING SYSTEM DESIGNED TO ALLOW SEVERAL PEOPLE TO CONFER SIMULTANEOUSLY OVER A
 NETWORK. USERS SHARE A COMMON DISPLAY, DIVIDED INTO INDIVIDUAL 'WINDOWS' FOR EACH
 USER, AND A COMMON GRAPHICAL 'BLACKBOARD' WINDOW WHERE USERS SKETCH AND MODIFY A FULL-
 COLOR DISPLAY. THE DISPLAY USES BIT-MAP COLOR RASTER-SCAN TECHNOLOGY. EACH USER'S
 WINDOW IS IDENTIFIED WITH HIS NAME AND LOCATION. TEXT APPEARS IN THE WINDOW AS IT IS
 TYPED. SEVERAL USERS MAY TYPE TEXT SIMULTANEOUSLY. A SPECIAL IDENTIFYING SYMBOL
 APPEARS IN THE WINDOW OF A USER WHO IS SKETCHING. SEVERAL SIMULTANEOUS CONFERENCES CAN
 BE ACCOMMODATED; USERS MAY REQUEST A DISPLAY SHOWING WHO IS PARTICIPATING IN WHICH
 CONFERENCES. CONFERENCES MAY BE 'LOCKED' TO PREVENT OTHERS FROM JOINING.
 U

AD NUMBER ***** A020814 *****SCN-- T92043

FIELD 5: SOURCE NAME SAN DIEGO STATE UNIV CALIF
 FIELD 6: UNCLASS. TITLE THE GRAPHICS TERMINAL DISPLAY SYSTEM: A POWERFUL GENERAL-PURPOSE
 CAI PACKAGE.

FIELD 9: DESCRIPTIVE NOTE TECHNICAL REPT. JUN 74-APR 75,
 FIELD 10: PERSONAL AUTHORS HORNBECK, FREDERICK WM. ; BROCK, LYNN ;
 FIELD 11: REPORT DATE DEC 75
 FIELD 12: PAGINATION 63P

FIELD 13: SOURCE ACRONYM
 FIELD 14: REPORT NUMBER
 FIELD 15: CONTRACT NUMBER N61339-73-C-0184

FIELD 19: MONITOR SERIES
 FIELD 20: REPORT CLASS
 FIELD 22: ALPHA LIMITATIONS
 FIELD 27: ABSTRACT

TR-76-25

U

THE REPORT DESCRIBES A SYSTEM DEVELOPED TO SUPPORT RESEARCH AND DEVELOPMENT IN COMPUTER-BASED INSTRUCTION. A POWERFUL AND VERSATILE CAI LANGUAGE WAS DEVELOPED WHICH ALLOWS AUTHORS TO PRESENT MATERIALS ON A GRAPHIC DISPLAY, ON SLIDES, OR BY MEANS OF VOICE SYNTHESIZER. THE LANGUAGE WAS DEVELOPED ON AN IBM 360/50 COMPUTER AND IS TRANSPORTABLE TO OTHER SIMILAR MACHINES. COMPARISONS ARE MADE BETWEEN THIS SYSTEM AND OTHERS, SUCH AS PLANIT, PLATO, AND TICCIT.

U

FIELD 28: ABSTRACT CLASS.

AD NUMBER *****

A019514 *****SCN-- T92043

FIELD 5: SOURCE NAME
 FIELD 6: UNCLASS. TITLE

NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER SAN DIEGO CALIF
 USE OF AN INTERACTIVE GENERAL-PURPOSE COMPUTER TERMINAL TO SIMULATE TRAINING EQUIPMENT OPERATION.

FIELD 9: DESCRIPTIVE NOTE
 FIELD 10: PERSONAL AUTHORS
 FIELD 11: REPORT DATE
 FIELD 12: PAGINATION

TECHNICAL REPT. JAN 74-JUN 75,
 LAHEY, GEORGE F. ; CRAWFORD, ALICE M. ; HURLOCK, RICHARD E. ;
 NOV 75
 35P

FIELD 13: SOURCE ACRONYM
 FIELD 14: REPORT NUMBER
 FIELD 15: CONTRACT NUMBER

NPRDC-TR-76-19

FIELD 19: MONITOR SERIES
 FIELD 20: REPORT CLASS
 FIELD 22: ALPHA LIMITATIONS
 FIELD 27: ABSTRACT

U

THE RESEARCH EXAMINED A COMPUTER-BASED SIMULATION OF OPERATIONAL EQUIPMENT AS A POTENTIALLY COST-EFFECTIVE TRAINING MODE. CAI MATERIALS SIMULATING USE OF THE SIMPSON 260-1 MULTIMETER WERE PRESENTED TO EXPERIMENTAL STUDENTS AT PLATO IV TERMINALS WHERE THE FRONTAL TOPOGRAPHY AND EXTERNAL OPERATIONS OF THE MULTIMETER WERE SIMULATED BY COMPUTER GRAPHICS. CONTROL STUDENTS LEARNED THE MATERIAL FROM SELF-PACED MODULE BOOKLETS. COMPARISONS OF THE TWO GROUPS REVEALED NO SIGNIFICANT DIFFERENCE IN WRITTEN OR PERFORMANCE TESTS, BUT EXPERIMENTAL STUDENTS SPENT MORE TIME IN TRAINING. IT WAS CONCLUDED THAT SIMULATIONS OF EQUIPMENT ON AN INTERACTIVE GENERAL-PURPOSE COMPUTER TERMINAL, SUCH AS THE PLATO IV, ARE PRACTICAL AND COULD PROVIDE AN ALTERNATIVE TO THE PURCHASE OF SPECIAL TRAINING EQUIPMENTS.

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FIELD 28: ABSTRACT CLASS.

AD NUMBER *****

A017399 *****SCN-- T92043

FIELD 5: SOURCE NAME
 FIELD 6: UNCLASS. TITLE

ILLINOIS UNIV AT URBANA-CHAMPAIGN COMPUTER-BASED EDUCATION RESEARCH LAB
 DEMONSTRATION AND EVALUATION OF THE PLATO IV COMPUTER-BASED EDUCATION SYSTEM. (COMPUTER-BASED EDUCATION FOR A VOLUNTEER ARMED SERVICE PERSONNEL PROGRAM).

FIELD 9: DESCRIPTIVE NOTE
 FIELD 10: PERSONAL AUTHORS
 FIELD 11: REPORT DATE
 FIELD 12: PAGINATION

SEMI-ANNUAL REPT. 1 JAN-30 JUN 75.

FIELD 13: SOURCE ACRONYM
 FIELD 14: REPORT NUMBER
 FIELD 15: CONTRACT NUMBER

SEP 75
 92P

FIELD 19: MONITOR SERIES
 FIELD 20: REPORT CLASS
 FIELD 22: ALPHA LIMITATIONS
 FIELD 27: ABSTRACT

DAHCI5-73-C-007, ARPA ORDER-2245

U

THIS REPORT DESCRIBES A PROGRAM AIMED AT THE DEMONSTRATION, TEST AND EVALUATION OF THE EDUCATIONAL AND ECONOMIC EFFECTIVENESS OF THE PLATO 4 COMPUTER-BASED EDUCATION AS IMPLEMENTED IN SEVERAL GEOGRAPHICALLY DISPERSED MILITARY TRAINING SITES. IT ALSO

DESCRIBES A PROGRAM AIMED AT INCREASING THE COST EFFECTIVENESS OF THE PLATO SYSTEM, BOTH IN ITS DEPLOYMENT IN THE ARPA COMMUNITY AND IN ITS CONTINUING DEVELOPMENT AS A NATIONAL RESOURCE FOR EDUCATION.

U

FIELD 28: ABSTRACT CLASS.

AD NUMBER ***** 872517 *****SCN-- T92043

FIELD 5: SOURCE NAME

ILLINOIS UNIV URBANA COORDINATED SCIENCE LAB

FIELD 8: UNCLASS. TITLE

THE INFLUENCE OF GAS COMPOSITION AND OF SIGNAL WAVEFORM ON PROPERTIES OF THE PLASMA DISPLAY.

FIELD 9: DESCRIPTIVE NOTE

FIELD 10: PERSONAL AUTHORS

ARORA, BRIJ MOHAN ;

FIELD 11: REPORT DATE

MAY 68

FIELD 12: PAGINATION

125

FIELD 13: SOURCE ACRONYM

FIELD 14: REPORT NUMBER

R-377

FIELD 15: CONTRACT NUMBER

DAAB07-67-C-0199

FIELD 19: MONITOR SERIES

FIELD 20: REPORT CLASS

U

FIELD 22: ALPHA LIMITATIONS

FIELD 27: ABSTRACT

THE PLASMA DISPLAY IS A NEW DIGITAL STORAGE DEVICE. THE DEVELOPMENT OF THE DISPLAY WAS MOTIVATED BY THE ANTICIPATED NEEDS OF THE PLATO, A COMPUTER CONTROLLED TEACHING SYSTEM AT THE LABORATORY. THE PLATO SYSTEM UTILIZES A HIGH SPEED DIGITAL COMPUTER AS A CONTROL ELEMENT FOR TEACHING A NUMBER OF STUDENTS SIMULTANEOUSLY. IN THE EXPERIMENTAL SYSTEM AT THE LABORATORY, EACH STUDENT IS PROVIDED WITH AN ELECTRONIC KEY SET AS A MEANS OF COMMUNICATION WITH THE CENTRAL COMPUTER (CDC 1804) AND A TELEVISION SCREEN FOR PRESENTING HIM THE INFORMATION SELECTED BY THE COMPUTER. IN THEORY, A LARGE NUMBER OF STUDENT TERMINALS, LOCATED AT VARIOUS PLACES, MAY BE CONNECTED TO A CENTRAL COMPUTING FACILITY AND MANY DIFFERENT COURSES MAY BE TAUGHT SIMULTANEOUSLY. HOWEVER, THE HIGH COST OF TV STORAGE TUBES FOR EVERY TERMINAL AND THE VIDEO TRANSMISSION LINES NECESSARY FOR SUCH A SYSTEM PROHIBITS ITS PRACTICE OUTSIDE THE RESEARCH LABORATORY. (AUTHOR)

U

FIELD 28: ABSTRACT CLASS.

AD NUMBER ***** 641851 *****SCN-- T92043

FIELD 5: SOURCE NAME

ILLINOIS UNIV URBANA COORDINATED SCIENCE LAB

FIELD 8: UNCLASS. TITLE

PROGRESS REPORT FOR MARCH-AUGUST, 1966.

FIELD 9: DESCRIPTIVE NOTE

FIELD 10: PERSONAL AUTHORS

FIELD 11: REPORT DATE

31 OCT 68

FIELD 12: PAGINATION

214

FIELD 13: SOURCE ACRONYM

FIELD 14: REPORT NUMBER

FIELD 15: CONTRACT NUMBER

DA-28-043-AMC-00073(E) , NSG-443

FIELD 19: MONITOR SERIES

FIELD 20: REPORT CLASS

U

FIELD 22: ALPHA LIMITATIONS

FIELD 27: ABSTRACT

RESEARCH PROGRESS IN THE FOLLOWING AREAS IS REPORTED: SURFACE PHYSICS, APPLIED PHYSICS, PLASMA PHYSICS, RAREFIED GAS DYNAMICS, HIGH-VOLTAGE BREAKDOWN, SPACE SCIENCES, PLATO, COMPUTER SYSTEMS AND APPLICATIONS, PLASMA DISPLAY, INFRARED CONVERTER, INFORMATION SCIENCE, NETWORKS, CONTROL SYSTEMS, STRUCTURAL-SYSTEM DESIGN, SWITCHING SYSTEMS.

U

FIELD 28: ABSTRACT CLASS.

AD NUMBER ***** 627094 *****SCN-- T92043

FIELD 5: SOURCE NAME ILLINOIS UNIV URBANA COORDINATED SCIENCE LAB
 FIELD 6: UNCLASS. TITLE PROGRESS REPORT FOR SEPTEMBER, OCTOBER, AND NOVEMBER, 1985.
 FIELD 9: DESCRIPTIVE NOTE REPT. FOR 1 SEP-31 NOV 85.
 FIELD 10: PERSONAL AUTHORS
 FIELD 11: REPORT DATE 21 JAN 88
 FIELD 12: PAGINATION 118
 FIELD 13: SOURCE ACRONYM
 FIELD 14: REPORT NUMBER
 FIELD 15: CONTRACT NUMBER DA-28-043-AMC-00073(E) ,NSG-375
 FIELD 19: MONITOR SERIES
 FIELD 20: REPORT CLASS U
 FIELD 22: ALPHA LIMITATIONS
 FIELD 27: ABSTRACT CONTENTS: SPACE SCIENCES GROUP; SURFACE PHYSICS, COMPUTER, CONTROL SYSTEMS, PLATO, VACUUM INSTRUMENTATION, PLASMA PHYSICS, SUPERCONDUCTIVITY STUDIES, THIN FILMS, INFORMATION SCIENCE, SWITCHING SYSTEMS, NETWORKS AND COMMUNICATION NETS.
 FIELD 28: ABSTRACT CLASS. U

AD NUMBER ***** 823404 *****SCN-- T92043

FIELD 5: SOURCE NAME ILLINOIS UNIV URBANA COORDINATED SCIENCE LAB
 FIELD 6: UNCLASS. TITLE COORDINATED SCIENCE LABORATORY. PROGRESS REPORT.
 FIELD 9: DESCRIPTIVE NOTE QUARTERLY PROGRESS REPT. FOR 1 JUN-31 AUG 85.
 FIELD 10: PERSONAL AUTHORS
 FIELD 11: REPORT DATE 11 OCT 85
 FIELD 12: PAGINATION 151
 FIELD 13: SOURCE ACRONYM
 FIELD 14: REPORT NUMBER
 FIELD 15: CONTRACT NUMBER DA28 043AMC00073E ,NONR398508
 FIELD 19: MONITOR SERIES
 FIELD 20: REPORT CLASS U
 FIELD 22: ALPHA LIMITATIONS
 FIELD 27: ABSTRACT PROGRESS IS REPORTED IN THE FOLLOWING FIELDS: IONOSPHERIC DATA, SURFACE AND ATOMIC PHYSICS, COMPUTER APPLICATIONS, COMPUTER SYSTEMS, PLATO, PLASMA PHYSICS, SUPERCONDUCTORS, HIGH VOLTAGE BREAKDOWN, THIN FILMS, SWITCHING SYSTEMS, COMMUNICATION THEORY, CIRCUITRY.
 FIELD 28: ABSTRACT CLASS. U

AD NUMBER ***** 619504 *****SCN-- T92043

FIELD 5: SOURCE NAME ILLINOIS UNIV URBANA COORDINATED SCIENCE LAB
 FIELD 6: UNCLASS. TITLE COORDINATED SCIENCE LABORATORY. PROGRESS REPORT.
 FIELD 9: DESCRIPTIVE NOTE QUARTERLY REPT. FOR 1 MAR-31 MAY 85.
 FIELD 10: PERSONAL AUTHORS
 FIELD 11: REPORT DATE 26 JUL 85
 FIELD 12: PAGINATION 102
 FIELD 13: SOURCE ACRONYM
 FIELD 14: REPORT NUMBER
 FIELD 15: CONTRACT NUMBER DA28 043AMC00073E ,NONR398508
 FIELD 19: MONITOR SERIES
 FIELD 20: REPORT CLASS U
 FIELD 22: ALPHA LIMITATIONS
 FIELD 27: ABSTRACT PROGRESS IS REPORTED IN THE FOLLOWING FIELDS: IONOSPHERIC DATA, SURFACE AND ATOMIC PHYSICS, COMPUTER APPLICATIONS, COMPUTER SYSTEMS, PLATO, PLASMA PHYSICS, SUPERCONDUCTORS, HIGH VOLTAGE BREAKDOWN, THIN FILMS, SWITCHING SYSTEMS, COMMUNICATION THEORY, CIRCUITRY.
 FIELD 28: ABSTRACT CLASS. U

PAGE 5 T92043
AD NUMBER *****

B03D25 *****SCN-- T92043

FIELD 5: SOURCE NAME
FIELD 6: UNCLASS. TITLE
FIELD 9: DESCRIPTIVE NOTE
FIELD 10: PERSONAL AUTHORS
FIELD 11: REPORT DATE
FIELD 12: PAGINATION
FIELD 13: SOURCE ACRONYM
FIELD 14: REPORT NUMBER
FIELD 15: CONTRACT NUMBER
FIELD 19: MONITOR SERIES
FIELD 20: REPORT CLASS
FIELD 22: ALPHA LIMITATIONS
FIELD 27: ABSTRACT

ILLINOIS UNIV URBANA COORDINATED SCIENCE LAB
PROGRESS REPORT FOR MAR. APR. AND MAY, 1964.

20 JUL 64
115

DA28 043AMC00073E ,AF49 638 1383

U

WORK ON THE FOLLOWING IS SUMMARIZED: ROCKET FIRING IN AN EXPERIMENT TO MEASURE ELECTRON COLLISION FREQUENCY IN THE IONOSPHERE; ADSORPTION OF GASES ON METALS; OPERATING STATISTICS FOR THE CDC 1804 AND CSX-1 COMPUTER; HEURISTIC STUDIES IN GAME PLAYING; ON-LINE MAN-MACHINE DIALOGUE PROGRAM; BEHAVIOR OF NOR LOGIC; CONDITIONS FOR QUASI-LINEAR SEQUENTIAL MACHINES; APPLICATIONS OF LINEAR GRAPHS; PROBABILISTIC COMMUNICATION NETS; UNIVERSAL COMPILER; PARAMETER VARIATION PROBLEM FOR A LARGER CLASS OF SYSTEMS; DEFINITION OF SENSITIVITY FOR AN OPTIMAL SYSTEM; SOLUTION FOR THE RENDEZVOUS PROBLEM; SOLUTIONS TO NONLINEAR DIFFERENTIAL EQUATIONS; A-MATRIX FOR RLC HALF-DEGENERATE NETWORKS; PLATO COMPUTER-CONTROLLED TEACHING SYSTEM; IONIZATION OF OXYGEN ADSORBED ON MOLYBDENUM; ALGEBRAIC THEORY OF SHOCK STRUCTURE; LINEAR INDUCTION ACCELERATOR FOR THE STUDY OF RUN-AWAY IN A PLASMA; PREPARATION OF Nb3Sn; CHARACTERIZATION OF TYPE II SUPERCONDUCTORS; SITES OF FLICKERING EMISSION FROM BLUNT TUNGSTEN TIPS; ELECTRICAL CONDUCTIVITY OF TIN OXIDE FILMS WHEN EXPOSED TO DIFFERENT GASES AT TEMPERATURES HIGHER THAN 300C. (AUTHOR)

FIELD 28: ABSTRACT CLASS.

U

AD NUMBER ***** 818153 *****SCN-- T92044

FIELD 5: SOURCE NAME ILLINOIS UNIV URBANA COORDINATED SCIENCE LAB
FIELD 6: UNCLASS. TITLE PROGRESS REPORT FOR SEPTEMBER 1966-FEBRUARY 1967.
FIELD 9: DESCRIPTIVE NOTE
FIELD 10: PERSONAL AUTHORS
FIELD 11: REPORT DATE 22 MAY 67
FIELD 12: PAGINATION 267
FIELD 13: SOURCE ACRONYM
FIELD 14: REPORT NUMBER
FIELD 15: CONTRACT NUMBER DA-28-043-AMC-00073(E), NSG-443
FIELD 19: MONITOR SERIES
FIELD 20: REPORT CLASS U
FIELD 22: ALPHA LIMITATIONS DISTRIBUTION: NO FOREIGN WITHOUT APPROVAL OF ARMY ELECTRONICS COMMAND,
FORT MONMOUTH, N. J. 07703.

AD NUMBER ***** 318778 *****SCN-- T92044

FIELD 5: SOURCE NAME INSTITUTE FOR DEFENSE ANALYSES ARLINGTON VA
FIELD 6: UNCLASS. TITLE SYMPOSIUM ON BALLISTIC MISSILE DEFENSE GUIDANCE AND CONTROL. SIXTH MEETING 19-20 AUGUST
1958, WASHINGTON, D.C.
FIELD 9: DESCRIPTIVE NOTE
FIELD 10: PERSONAL AUTHORS
FIELD 11: REPORT DATE DEC 59
FIELD 12: PAGINATION 1V
FIELD 13: SOURCE ACRONYM
FIELD 14: REPORT NUMBER R 59 6
FIELD 15: CONTRACT NUMBER SD50
FIELD 19: MONITOR SERIES
FIELD 20: REPORT CLASS U
FIELD 22: ALPHA LIMITATIONS

Encl 2