

ADP000935	MAGNETOSTATIC WAVE RESONATORS
ADP000936	BURIED MAGNETOSTATIC-FORWARD-VOLUME-WAVE TRANSDUCERS
ADP000937	THE EFFECTS OF WIDTH MODES IN MAGNETOSTATIC FORWARD VOLUME WAVE PROPAGATION
ADP000938	MAGNETOSTATIC WAVE PROPAGATION IN YIG DOUBLE FILMS
ADP000939	GUIDING MAGNETOSTATIC SURFACE WAVES WITH NONUNIFORM IN-PLANE FIELDS
ADP000940	OCTAVE BANDWIDTH MAGNETOSTATIC SURFACE WAVE SIGNAL-TO-NOISE ENHANCER
ADP000941	MICROWAVE PULSE COMPRESSION LOOPS USING MAGNETOSTATIC WAVE DELAY LINES
ADP000942	CRYSTALLOGRAPHIC EFFECTS IN YTTRIUM-IRON-GARNET ON MAGNETOSTATIC SURFACE WAVE PROPAGATION
ADP000943	MAGNETOSTATIC WAVE DISPERSION RELATIONS
ADP000944	MAGNETOSTATIC WAVE PANEL DISCUSSION
ADP000945	DRAPER LABORATORY INSTRUMENTATION FOR BUOY SYSTEM DYNAMICS
ADP000946	SOME NEW APPROXIMATION TECHNIQUES FOR MOORING SYSTEM DESIGN
ADP000947	DEVELOPMENT AND PERFORMANCE OF A VECTOR MEASURING CURRENT METER (VMCM)
ADP000948	A HIGH PRECISION ACOUSTIC CURRENT SENSOR
ADP000949	PREDICTING THE RESPONSE OF CURRENT METERS IN SHALLOW WATER
ADP000950	THE NORDA (NAVAL OCEAN RESEARCH AND DEVELOPMENT ACTIVITY) VERTICAL PROFILER
ADP000951	THE CYCLESONDE - A PRACTICAL PROFILER FOR UPPER OCEAN CURRENT AND CTD MEASUREMENTS
ADP000952	DRAPER LABORATORY PROFILING CURRENT AND CTD METER (PCM)
ADP000953	THE NAVOCEANO (NAVAL OCEANOGRAPHIC OFFICE) TOWED CTD
ADP000954	THE AIRBORNE EXPENDABLE BATHYTHERMOGRAPH FOR OCEANOGRAPHIC MEASUREMENTS
ADP000955	PERFORMANCE OF EXPENDABLE SOUND VELOCITY, TEMPERATURE (XSVT) PROBES
ADP000956	AN EXPENDABLE TEMPERATURE AND VELOCITY PROFILER (XTVP)
ADP000957	THE DEVELOPMENT OF AN EXPENDABLE VELOCITY MICROSTRUCTURE PROFILER
ADP000958	A TOWED, MULTI-FREQUENCY H.F. SONAR SYSTEM FOR SCATTERING AND OCEAN DYNAMICS STUDIES
ADP000959	REMOTE VELOCITY MEASUREMENTS FROM DOPPLER SONAR

ADP000960	LITHIUM-THIONYL CHLORIDE BATTERIES - PAST, PRESENT AND FUTURE
ADP000961	OCEAN ACOUSTIC MONITORING: ACOUSTIC TOMOGRAPHY
ADP000962	FORCE FEEDBACK SENSORS FOR ROBOT ADAPTIVE CONTROL
ADP000963	MODERN CONTROL TECHNIQUES APPLICABLE TO THE SPACE SHUTTLE MAIN ENGINE
ADP000964	VEHICLE SUSPENSION DYNAMIC OPTIMIZATION
ADP000965	COMPONENT MODE ANALYSIS OF LARGE SCALE INERTIA VARIANT MECHANICAL SYSTEMS WITH FLEXIBLE ELEMENTS AND CONTROL SYSTEMS
ADP000966	GENERAL CURVILINEAR COORDINATE SYSTEMS
ADP000967	ERROR INDUCED BY COORDINATE SYSTEMS
ADP000968	BASIC DIFFERENTIAL MODELS FOR COORDINATE GENERATION
ADP000969	ELLIPTIC GRID GENERATION
ADP000970	CONFORMAL GRID GENERATION
ADP000971	ALGEBRAIC GRID GENERATION
ADP000972	TRANSFINITE MAPPINGS AND THEIR APPLICATION TO GRID GENERATION
ADP000973	ORTHOGONAL GRID GENERATION
ADP000974	PATCHED COORDINATE SYSTEMS
ADP000975	SOLID MECHANICS APPLICATIONS OF BOUNDARY FITTED COORDINATE SYSTEMS
ADP000976	COORDINATE SYSTEM CONTROL: ADAPTIVE MESHES
ADP000977	ON APPLICATION OF BODY CONFORMING CURVILINEAR GRIDS FOR FINITE DIFFERENCE SOLUTION OF EXTERNAL FLOW
ADP000978	THE USE OF SOLUTION ADAPTIVE GRIDS IN SOLVING PARTIAL DIFFERENTIAL EQUATIONS
ADP000979	ADAPTIVE GRIDDING FOR FINITE DIFFERENCE SOLUTIONS TO HEAT AND MASS TRANSFER PROBLEMS
ADP000980	APPLICATION OF CURVILINEAR COORDINATE GENERATION TECHNIQUES TO THE COMPUTATION OF INTERNAL FLOWS
ADP000981	SOLUTION OF NONLINEAR WATER WAVE PROBLEMS USING BOUNDARY - FITTED COORDINATE SYSTEMS
ADP000982	NUMERICAL MODELING OF ESTUARINE HYDRODYNAMICS ON A BOUNDARY-FITTED COORDINATE SYSTEM
ADP000983	AUTOMATED THREE-DIMENSIONAL GRID REFINEMENT ON A MINICOMPUTER
ADP000984	AUTOMATIC ALGEBRAIC COORDINATE GENERATION
ADP000985	AUTOMATIC TOPOLOGY GENERATION AND GENERALISED B SPLINE MAPPING
ADP000986	THE NUMERICAL DIFFERENTIATION OF DISCRETE FUNCTIONS USING

	POLYNOMIAL INTERPOLATION METHODS
ADP000987	SOLUTION OF VISCOUS INTERNAL FLOWS ON CURVILINEAR GRIDS GENERATED BY THE SCHWARZ-CHRISTOFFEL TRANSFORMATION
ADP000988	TEST PROBLEMS, COORDINATE TRANSFORMATIONS, AND TECHNIQUE FOR NONSTEADY COMPRESSIBLE FLOW ANALYSIS
ADP000989	AN EXPERIENCE IN MESH GENERATION FOR THREE-DIMENSIONAL CALCULATION OF POTENTIAL FLOW AROUND A ROTATING PROPELLER
ADP000990	FAST GENERATION OF THREE-DIMENSIONAL COMPUTATIONAL BOUNDARY-CONFORMING PERIODIC GRIDS OF C-TYPE
ADP000991	CONFORMAL GRID GENERATION FOR MULTI-ELEMENT AIRFOILS
ADP000992	CONFORMAL MAPPINGS ONTO MULTIPLY CONNECTED REGIONS WITH SPECIFIED BOUNDARY SHAPES: A PRELIMINARY DISCUSSION OF COMPUTER IMPLEMENTATION
ADP000993	3-D SOLUTION OF FLOW IN AN INFINITE SQUARE ARRAY OF CIRCULAR TUBES BY USING BOUNDARY-FITTED COORDINATE SYSTEM
ADP000994	GENERATION OF BOUNDARY-FITTED COORDINATE SYSTEMS USING SEGMENTED COMPUTATIONAL REGIONS
ADP000995	GRID GENERATION BY ELLIPTIC PARTIAL DIFFERENTIAL EQUATIONS FOR A TRI-ELEMENT AUGMENTOR-WING AIRFOIL
ADP000996	NUMERICAL GENERATION OF COMPOSITE THREE DIMENSIONAL GRIDS BY QUASILINEAR ELLIPTIC SYSTEMS
ADP000997	THREE-DIMENSIONAL GRID GENERATION USING POISSON EQUATIONS
ADP000998	GENERATION OF THREE-DIMENSIONAL BOUNDARY-FITTED CURVILINEAR COORDINATE SYSTEMS FOR WING/WING-TIP GEOMETRIES USING THE ELLIPTIC SOLVER METHOD
ADP000999	NUMERICAL GENERATION OF THREE-DIMENSIONAL COORDINATES BETWEEN BODIES OF ARBITRARY SHAPES
ADP001000	2-D ELLIPTIC GRID GENERATION USING A SINGULARITY METHOD AND ITS APPLICATION TO TRANSONIC INTERFERENCE FLOWS
ADP001001	THREE DIMENSIONAL GRID GENERATION USING BIHARMONICS
ADP001002	MARCHING GRID GENERATION USING PARABOLIC PARTIAL DIFFERENTIAL EQUATIONS
ADP001003	ASSESSING THE QUALITY OF CURVILINEAR COORDINATE MESHES BY DECOMPOSING THE JACOBIAN MATRIX
ADP001004	AN IMPLICIT SCHEME FOR WATER WAVE PROBLEMS
ADP001005	A VECTORIZED, FINITE-VOLUME, ADAPTIVE-GRID ALGORITHM FOR NAVIER-STOKES CALCULATIONS
ADP001006	IDEALIZED DYNAMIC GRID COMPUTATION OF PHYSICAL SYSTEMS
ADP001007	EQUIDISTANT MESH FOR GAS DYNAMIC CALCULATIONS

ADP001008	APPLICATIONS AND GENERALIZATIONS OF VARIATIONAL METHODS FOR GENERATING ADAPTIVE MESHES
ADP001009	ORTHOGONAL COORDINATE MESHES WITH MANAGEABLE JACOBIAN
ADP001010	NON LINEAR EVOLUTION OF DATA WITH MICROSTRUCTURE AND APPLICATIONS
ADP001011	INHOMOGENEOUS DIFFUSION (PARTICULARLY IN INHOMOGENEOUS POLYMER MEMBRANES OR SLABS)
ADP001012	AERODYNAMIC BREAKUP OF VISCOELASTIC SOLUTIONS
ADP001013	A TRANSPORT-THEORETIC ANALYSIS OF PULSE PROPAGATION THROUGH A RANDOM CLOUD OF SCATTERERS
ADP001014	ANALYSIS OF MULTILAYER DIELECTRIC WAVEGUIDE STRUCTURES
ADP001015	CALCULATION OF ADVECTIVE MASS TRANSPORT IN HETEROGENEOUS MEDIA
ADP001016	AN ELECTRIC THEORY OF OSMOSIS FOR DILUTE SALINE SOLUTIONS
ADP001017	A FREE BOUNDARY PROBLEM IN NEWTONIAN FLOW
ADP001018	EVOLUTION OF NEAR CHAPMAN-JOUGET DEFLAGRATIONS
ADP001019	EINE KLEINE EIGENVALUE PROBLEM (A SIMPLE BUT INFORMATIVE NONLINEAR EIGENVALUE PROBLEM)
ADP001020	THE EVOLUTION OF A GAS BUBBLE IN A CLOSED VOLUME OF STIRRED LIQUID
ADP001021	ON GROWTH PROCESSES OF CONDENSATION AEROSOLS
ADP001022	MODELING OF FLOW INTERACTION OF A LIQUID JET WITH A CONTAMINANT DROPLET
ADP001023	VISCOUS FLOW OF A DROPLET ON A FLAT SURFACE
ADP001024	CAVITATING FLOW WITH SURFACE TENSION
ADP001025	STRESS SOLUTIONS AT BONDLINE-BOUNDARY INTERSECTIONS IN COMPOSITE MATERIALS
ADP001026	A FUNCTIONAL STRESS INTENSITY APPROACH TO MULTIPLY CRACKED, PARTIALLY AUTOFRETTAGED CYLINDERS
ADP001027	TWO-PHASE FLOW OF LIQUID PROPELLANT GUNS BY SPACE MEAN APPROACH
ADP001028	CALCULATION OF LEGENDRE FUNCTIONS ON THE CUT FOR INTEGRAL ORDER AND COMPLEX DEGREE BY MEANS OF GAUSS CONTINUED FRACTIONS
ADP001029	THE BEST POSSIBLE CLASS OF INITIAL VALUES FOR THE POROUS MEDIUM EQUATION IN $R(N)$
ADP001030	A NEW FLIGHT INSTABILITY AFFECTING SPINNING PROJECTILES HAVING NON-RIGID PAYLOADS
ADP001031	TERRAIN MESOROUGHNESS DESCRIPTION AND ITS APPLICATION TO MOBILITY AND COVER
ADP001032	A SPATIAL DOMAIN WALSH FEATURE SET

ADP001033	MULTIPLE MODEL ADAPTIVE FILTER FOR TANK FIRE CONTROL AND ITS MICROPROCESSOR IMPLEMENTATION
ADP001034	LARGE DEFORMATIONS AND STABILITY OF AXISYMMETRIC MOONEY MEMBRANES - FINITE ELEMENT SOLUTIONS
ADP001035	STRUCTURAL ANALYSIS OF A MINE WITH TWO VISCOELASTIC EXPLOSIVE FILLS
ADP001036	FORMATION OF SINGULARITIES FOR A CONSERVATION LAW WITH MEMORY
ADP001037	THEORIES FOR CONTROL OF NEUROTRANSMITTER RELEASE AND FOR TWO PROBLEMS IN PHYSICAL CHEMISTRY
ADP001038	LINEARIZED DYNAMICS OF SHEARING DEFORMATION PERTURBING REST IN VISCOELASTIC MATERIALS
ADP001039	GULF STREAM FLUCTUATIONS AND THEIR RELATION TO THE WINDS OFF NORTH CAROLINA
ADP001040	A SEASONAL COMPARISON OF GULF STREAM FLUCTUATIONS OFF NORTH CAROLINA
ADP001041	REVIEW OF GULF STREAM MEASUREMENTS IN THE REGION SOUTH OF NEW ENGLAND
ADP001042	A TRUNCATED MODEL OF THE LONG-PERIOD GULF-STREAM FLUCTUATIONS AND THEIR FEEDBACK TO THE ATMOSPHERE
ADP001043	THE PROPAGATION OF A COLD-DOME MEANDER: A CONCEPTUAL MODEL
ADP001044	THE GULF STREAM'S WESTERN SURFACE FRONT IN THE SOUTH ATLANTIC BIGHT, 1976-78: PRELIMINARY RESULTS FROM AN EMPIRICAL ORTHOGONAL FUNCTION ANALYSIS
ADP001045	ENERGY AND MASS FLUX IN THE GULF STREAM
ADP001046	MODELS OF GULF STREAM VARIABILITY -- AN OVERLY BRIEF REVIEW
ADP001047	SIMULATION OF NORTH ATLANTIC VARIABILITY
ADP001048	THE BEHAVIOR OF AN INDIVIDUAL CURRENT MEANDER IN DIFFERENT DYNAMICAL REGIMES
ADP001049	AN ANALYSIS OF THE POTENTIAL VORTICITY DISTRIBUTION ACROSS THE GULF STREAM
ADP001050	OBSERVATIONS ON THE VERTICAL COHERENCE OF GULF STREAM MEANDERS
ADP001051	PRELIMINARY RESULTS ON NORMALIZATION OF HYDROGRAPHIC SECTIONS OF THE GULF STREAM
ADP001052	ON GULF STREAM FRONTAL EDDIES ALONG THE SOUTHEAST U.S. (UNITED STATES) OUTER CONTINENTAL SHELF
ADP001053	ON GULF STREAM VARIABILITY AT 30 N
ADP001054	SPATIALLY UNSTABLE WAVES IN THE GULF STREAM OVER THE CAROLINA CONTINENTAL SLOPE

ADP001055	GULF STREAM FRONTAL STATISTICS FROM FLORIDA STRAITS TO CAPE HATTERAS DERIVED FROM SATELLITE AND HISTORICAL DATA
ADP001056	THE PEGASUS PROGRAM EAST OF CAPE HATTERAS
ADP001057	VARIABILITY OF THE FLORIDA AND ANTILLES CURRENT
ADP001058	SYNOPTIC MEASUREMENTS OF SEA SURFACE TEMPERATURES IN THE GULF STREAM FRONTAL ZONE BETWEEN SAVANNAH, GEORGIA AND CAPE HATTERAS, NORTH CAROLINA
ADP001059	A NUMERICAL STUDY OF THE INFLUENCE OF THE NEW ENGLAND SEAMOUNT CHAIN ON THE GULF STREAM: PRELIMINARY RESULTS
ADP001060	PRELIMINARY ESTIMATES OF SURFACE VORTICITY AND DIVERGENCE IN GULF STREAM WESTERN BOUNDARY PERTURBATIONS USING SATELLITE AND BUOY DATA
ADP001061	OBSERVATIONS ON PROPAGATION AND GROWTH OF GULF STREAM MEANDERS
ADP001062	WIDEBAND MODERN CONTROL OF MICROPROCESSOR-BASED TRACKING AND POINTING SYSTEMS
ADP001063	DISCRETE-TIME DISTURBANCE ACCOMMODATING CONTROL OF A HELICOPTER GUN-TURRET SYSTEM
ADP001064	FIRING DATA COMPARISON OF CLASSICAL AND MODERN TURRET CONTROLLERS
ADP001065	DEVELOPMENT OF A COMBAT VEHICLE SUPPORT PLAN USING MODERN SYSTEM THEORY
ADP001066	CLOSED LOOP METHODOLOGY APPLIED TO THE COMBAT VEHICLE SUPPORT PLAN
ADP001067	CONTROLLABILITY OF DISTURBED RETICLE TANK FIRE CONTROL SYSTEMS
ADP001068	ENDGAME PERFORMANCE TRADEOFF STUDY OF A SPECIAL CLASS OF INTERCEPTIONS
ADP001069	APPLICATIONS OF HEURISTIC AND GAME-THEORETIC PARADIGMS TO FIRE CONTROL
ADP001070	APPLICATION OF MODERN CONTROL THEORY AND ADAPTIVE CONTROL CONCEPTS TO THE GUIDANCE AND CONTROL OF A TERMINALLY GUIDED ANTI-TANK WEAPON
ADP001071	FREE-FLIGHT ROCKET GUIDANCE WITH THE SPINNING PLUG NOZZLE
ADP001072	BOOST-PHASE STEERING FOR SURFACE-LAUNCHED CRUISE MISSILES
ADP001073	CLOSED-LOOP BULLET TRACKING ALGORITHMS FOR DIGITAL FIRE CONTROL SYSTEMS
ADP001074	DARPA (DEFENSE ADVANCED RESEARCH PROJECTS AGENCY) PROGRAM INTELLIGENT TASK AUTOMATION (ITA)
ADP001075	VISION SYSTEMS FOR INTELLIGENT TASK AUTOMATION
ADP001076	A ROBOTIC TANK GUN AUTOLOADER



ADP001077	EXPERIMENTS IN NONLINEAR ADAPTIVE CONTROL OF MECHANICAL LINKAGE SYSTEMS
ADP001078	MULTI-RESOLUTION CLUTTER REJECTION
ADP001079	AN OPTIMAL INTEGRAL SUBMARINE DEPTH CONTROLLER
ADP001080	REGULATOR DESIGN FOR LINEAR SYSTEMS WHOSE COEFFICIENTS DEPEND ON PARAMETERS
ADP001081	A NONLINEAR LIAPUNOV INEQUALITY
ADP001082	NONLINEAR CONTROL FOR ROBOTIC APPLICATIONS
ADP001083	INTEGRATED SIMULATION OF VEHICULAR SYSTEMS WITH STABILIZATION
ADP001084	FULL SCALE SIMULATION OF LARGE SCALE MECHANICAL SYSTEMS
ADP001085	VATT (VIDEO AUTOMATIC TARGET TRACKER) - THE GUNNER'S 'INVISIBLE' AID
ADP001086	A MODERN CONTROL APPROACH TO GUN FIRING ACCURACY IMPROVEMENTS
ADP001087	A MODERN CONTROL THEORY VIEW OF HIMAG TEST DATA
ADP001088	MANEUVERING VEHICLE PATH SIMULATOR
ADP001089	IMPROVING AIR-TO-GROUND GUNNERY USING AN ATTACK AUTOPILOT AND A MOVEABLE GUN
ADP001090	A FIRE COORDINATION CENTER FOR LIGHTWEIGHT AIR DEFENSE WEAPONS
ADP001091	CLOSED-FORM CONTROL ALGORITHM FOR CONTINUOUS-TIME DISTURBANCE-UTILIZING CONTROL INCLUDING AUTOPILOT LAG
ADP001092	CONTROL OF A SPINNING PROJECTILE
ADP001093	INFORMATION ENHANCEMENT AND HOMING MISSILE GUIDANCE
ADP001094	ROBUSTIFYING THE KALMAN FILTER VIA PSEUDO-MEASUREMENTS
ADP001095	AN AIRBORNE ROTMAN LENS PHASED ARRAY
ADP001096	LARGE X-BAND FERRITE SCANNING MULTIMODE ARRAY
ADP001097	LOW-COST 1-D ELECTRONICALLY SCANNED DIPOLE ARRAY
ADP001098	SIMULTANEOUS NULLING IN THE SUM AND DIFFERENCE PATTERNS OF A MONOPULSE RADAR
ADP001099	FOCUSED LINEAR ARRAY FOR HYPERTHERMIA RESEARCH
ADP001100	STRUCTURAL STOPBAND ELIMINATION WITH THE MONOPOLE-SLOT ANTENNA
ADP001101	COMPUTER AIDED ANALYSIS OF A BLASS FEED NETWORK FOR WIDE INSTANTANEOUS BAND PHASED ARRAY APPLICATION
ADP001102	OPTIMAL SYNTHESIS OF E-SCAN SPACE-FED ANTENNAS
ADP001103	APERTURE EFFICIENCY CONSIDERATIONS IN THE CONVOLUTION SYNTHESIS OF SYMMETRICAL HEXAGONAL ARRAYS
ADP001104	CONSTRAINTS ON NULLING BANDWIDTH

ADP001105	AN APPROACH TO RADAR TARGET IDENTIFICATION
ADP001106	EVALUATION OF THE MONOPOLE-SLOT AS A LAND-MOBILE COMMUNICATIONS ANTENNA
ADP001107	MILLIMETER-WAVE ANTENNA DEVELOPMENT
ADP001108	DESIGN OF PERIODICALLY CORRUGATED DIELECTRIC ANTENNAS FOR MILLIMETER-WAVE APPLICATIONS
ADP001109	ELECTRONICALLY STEERABLE SPHERICAL ARRAY PROVIDES MULTIPLE BEAM COVERAGE OF A HEMISPHERE
ADP001110	SPACE-FED, OFFSET, PLANE WAVE CASSEGRAIN SYSTEM FOR EHF APPLICATIONS
ADP001111	A MECHANICALLY SCANNED, SHAPED BEAM, 95GHZ ANTENNA
ADP001112	THE DESIGN OF A LOW LOSS AND LIGHTWEIGHT CONFORMAL ARRAY APERTURE
ADP001113	AN S-BAND CONFORMAL ARRAY ANTENNA
ADP001114	A WIRE-GRID DESIGN OF A UHF ANTENNA
ADP001115	C-BAND TRANSPONDER ANTENNA
ADP001116	MICROSTRIP PATCH ANTENNAS ON THICK CURVED SUBSTRATES
ADP001117	POWER TESTING OF DUROID STRIPLINE ANTENNAS AND ASSOCIATED CIRCUITS
ADP001118	SHF SATCOM MICROSTRIP PHASED ARRAY ANTENNA
ADP001119	A CIRCULAR PARABOLIC REFLECTOR ANTENNA WITH OFFSET MONOPULSE FEED
ADP001120	LOW SIDELobe SCANNING BEAMS FOR PARABOLIC REFLECTORS
ADP001121	ADVANCED 30/20 GHZ MULTIPLE BEAM ANTENNAS FOR COMMUNICATIONS SATELLITES
ADP001122	INSTANTANEOUS POLARIZATION MEASUREMENT SYSTEM
ADP001123	PRACTICAL ASPECTS OF SPHERICAL NEAR-FIELD TESTING
ADP001124	SIDELobe IDENTIFICATION AND DISCRIMINATION
ADP001125	A PILOT'S PERSPECTIVE ON WORKLOAD IN SINGLE SEAT FIGHTERS
ADP001126	ARMY WORKLOAD RESEARCH AND DEVELOPMENT REQUIREMENTS
ADP001127	WORKLOAD REQUIREMENTS OF THE HELICOPTER ANTISUBMARINE WARFARE MISSION
ADP001128	CIVIL AVIATION AIRCREW PERFORMANCE ENHANCEMENT AND ERROR REDUCTION
ADP001129	HISTORICAL FOUNDATIONS OF THE AFAMRL (AIR FORCE AEROSPACE MEDICAL RESEARCH LAB) WORKLOAD PROGRAM
ADP001130	PILOT MODELS FOR FLIGHT CONTROL ANALYSIS



ADP001131	THE EFFECTS OF SUSTAINED ACCELERATION, AIRFRAME BUFFET, AND AIRCRAFT FLYING QUALITIES ON TRACKING PERFORMANCE
ADP001132	REFLECTIONS ON THE EFFECTS OF VEHICLE DYNAMICS AND TASK DIFFICULTY ON COOPER-HARPER PILOT OPINION RATINGS TASK PERFORMANCE, AND PILOT WORKLOAD
ADP001133	AUTOMATED AIRCRAFT AND FLIGHT CONTROL SYSTEM DESIGN
ADP001134	COCKPIT DESIGN FOR THE FUTURE AND CHALLENGES TO WORKLOAD MEASUREMENT
ADP001135	RELATIONSHIP OF THE FLYING QUALITIES SPECIFICATION TO TASK PERFORMANCE
ADP001136	A FLIGHT RESEARCH VIEWPOINT
ADP001137	MEASURING AIRCREW WORKLOAD: PROBLEMS, PROGRESS, AND PROMISES
ADP001138	EVALUATION OF A PILOT WORKLOAD ASSESSMENT DEVICE TO TEST ALTERNATE DISPLAY FORMATS AND CONTROL HANDLING QUALITIES
ADP001139	QUANTIFICATION OF PILOT WORKLOAD VIA INSTRUMENT SCAN
ADP001140	VALIDATION OF PILOT WORKLOAD ESTIMATES UTILIZING IN-FLIGHT DATA
ADP001141	THE ELUSIVE GOAL OF MEASURING PILOT WORKLOAD IN GENERAL AVIATION
ADP001142	SUBJECTIVE WORKLOAD ASSESSMENT TECHNIQUE
ADP001143	ASSESSMENT OF RELIABILITY AND VALIDITY FOR THE SYSTEMS OPERABILITY MEASUREMENT ALGORITHM (SOMA)
ADP001144	A SELF-CONTAINED, MAN-BORNE BIOMEDICAL INSTRUMENTATION SYSTEM IN THE FLIGHT TESTING OF NAVAL WEAPONS SYSTEMS
ADP001145	SOME PHYSIOLOGICAL CHANGES IN LATERAL (GY) ACCELERATION
ADP001146	PROBING THE COGNITIVE INFRASTRUCTURE WITH EVENT-RELATED BRAIN POTENTIALS
ADP001147	SPEECH-RELATED BRAIN POTENTIALS ELICITED BY SYNTHETIC SPEECH STIMULI
ADP001148	NEW TOOLS FOR ASSESSING AIRCRAFT/PILOT PERFORMANCE
ADP001149	HUMAN FACTORS IN NIGHT ATTACK - TEST METHODOLOGY
ADP001150	THEORETICAL BASIS FOR WORKLOAD ASSESSMENT RESEARCH AT NASA-AMES RESEARCH CENTER
ADP001151	DETERMINATION OF SENSITIVE MEASURES OF PILOT WORKLOAD AS A FUNCTION OF THE TYPE OF PILOTING TASK
ADP001152	A STUDY OF TASK DIFFICULTY WITH A SUBJECTIVE RATING SCALE
ADP001153	OVERVIEW OF WORK IN PROGRESS ON NON-INTRUSIVE ASSESSMENT OF PILOT WORKLOAD AND PILOT DYNAMICS
ADP001154	THE OPTIMAL CONTROL MODEL FOR THE HUMAN OPERATOR: THEORY, VALIDATION, AND APPLICATION

ADP001155	THE DOMAIN IDENTIFICATION OF AN OPTIMAL CONTROL PILOT MODEL WITH EMPHASIS ON THE OBJECTIVE FUNCTION
ADP001156	MODELING, DESIGN AND VALIDATION OF AN ADVANCED COCKPIT DISPLAY SYSTEM
ADP001157	DEVELOPMENT OF A PILOT MODEL FOR HELICOPTER VISUAL FLIGHT TASK SEGMENTS
ADP001158	PILOT MODEL DETERMINATION USING PARAMETER IDENTIFICATION METHODS ON HOVERING VTOL FLIGHT DATA
ADP001159	METHODS FOR IDENTIFYING PILOT DYNAMICS
ADP001160	THE AFTI/F (ADVANCED FIGHTER TECHNOLOGY) FLIGHT TEST PROGRAM AND OPPORTUNITIES TO EVALUATE PILOT-VEHICLE INTERFACE AND MISSION EFFECTIVENESS
ADP001161	AFFTC (AIR FORCE FLIGHT TEST CENTER) EXPERIENCE WITH PIPPER ERROR AS A HANDLING QUALITIES INDEX
ADP001162	INTRODUCING ASK, A SIMPLE KNOWLEDGEABLE SYSTEM
ADP001163	A ROBUST PORTABLE NATURAL LANGUAGE DATA BASE INTERFACE
ADP001164	IR-NLI: (INFORMATION RETRIEVAL NATURAL LANGUAGE INTERFACE) AN EXPERT NATURAL LANGUAGE INTERFACE TO ONLINE DATA BASES
ADP001165	TEAM: (TRANSPORTABLE ENGLISH ACCESS DATA MANAGER) A TRANSPORTABLE NATURAL-LANGUAGE INTERFACE SYSTEM
ADP001166	ISOLATING DOMAIN DEPENDENCIES IN NATURAL LANGUAGE INTERFACES
ADP001167	DISTINGUISHING FACT FROM OPINION AND EVENTS FROM META-EVENTS
ADP001168	PARSING WITH LOGICAL VARIABLES
ADP001169	EXPLORER: A NATURAL LANGUAGE PROCESSING SYSTEM FOR OIL EXPLORATION
ADP001170	KNOWLEDGE BASED QUESTION ANSWERING
ADP001171	HOW TO DRIVE A DATABASE FRONT END USING GENERAL SEMANTIC INFORMATION
ADP001172	HANDLING ILL-FORMED INPUT: SESSION INTRODUCTION
ADP001173	THE FITTED PARSE: 100% PARSING CAPABILITY IN A SYNTACTIC GRAMMAR OF ENGLISH
ADP001174	UTILIZING DOMAIN-SPECIFIC INFORMATION FOR PROCESSING COMPACT TEXT
ADP001175	SCRUFFY TEXT UNDERSTANDING: DESIGN AND IMPLEMENTATION OF THE NOMAD SYSTEM
ADP001176	SPECIALIZED INFORMATION EXTRACTION: AUTOMATIC CHEMICAL REACTION CODING FROM ENGLISH DESCRIPTIONS
ADP001177	AUTOMATIC ANALYSIS OF DESCRIPTIVE TEXTS

ADP001178	EXPERTNESS FROM STRUCTURED TEXT? RECONSIDER: A DIAGNOSTIC PROMPTING PROGRAM
ADP001179	USING NATURAL LANGUAGE DESCRIPTIONS TO IMPROVE THE USABILITY OF DATABASES
ADP001180	NATURAL LANGUAGE TEXT SEGMENTATION TECHNIQUES APPLIED TO THE AUTOMATIC COMPILATION OF PRINTED SUBJECT INDEXES AND FOR ONLINE DATABASE ACCESS
ADP001181	AUTOMATIC REPRESENTATION OF THE SEMANTIC RELATIONSHIPS CORRESPONDING TO A FRENCH SURFACE EXPRESSION
ADP001182	INVESTIGATING THE POSSIBILITY OF A MICROPROCESSOR-BASED MACHINE TRANSLATION SYSTEM
ADP001183	AN APPLICATION OF MONTAGUE GRAMMAR TO ENGLISH-JAPANESE MACHINE TRANSLATION
ADP001184	A STATUS REPORT ON THE LRC (LINGUISTICS RESEARCH CENTER) MACHINE TRANSLATION SYSTEM
ADP001185	COMPUTER-ASSISTED TRANSLATION SYSTEMS: THE STANDARD DESIGN AND A MULTI-LEVEL DESIGN
ADP001186	INTERACTIVE NATURAL LANGUAGE PROBLEM SOLVING: A PRAGMATIC APPROACH
ADP001187	APPLICATION OF THE LIBERMAN-PRINCE STRESS RULES TO COMPUTER SYNTHESIZED SPEECH
ADP001188	PROBLEMS IN NATURAL-LANGUAGE INTERFACE TO DBMS WITH EXAMPLES FROM EUFID
ADP001189	MIT (MASSACHUSETTS INSTITUTE OF TECHNOLOGY) PROGRESS IN UNDERSTANDING IMAGES
ADP001190	THE SRI IMAGE UNDERSTANDING RESEARCH PROGRAM
ADP001191	INTELLIGENT VISION SYSTEMS
ADP001192	IMAGE UNDERSTANDING RESEARCH AT THE UNIVERSITY OF MASSACHUSETTS
ADP001193	SURFACE CONSTRAINTS FROM LINEAR EXTENTS
ADP001194	COMPUTING VISUAL CORRESPONDENCE
ADP001195	VIEWFRAMES: A CONNECTIONIST MODEL OF FORM PERCEPTION
ADP001196	THE USE OF DIFFERENCE FIELDS IN PROCESSING SENSOR MOTION
ADP001197	THE FACET APPROACH TO OPTIC FLOW
ADP001198	SPECIAL PURPOSE AUTOMATIC PROGRAMMING FOR 3D MODEL-BASED VISION
ADP001199	MAPS: THE ORGANIZATION OF A SPATIAL DATABASE SYSTEM USING IMAGERY, TERRAIN, AND MAP DATA
ADP001200	SEGMENT-BASED STEREO MATCHING
ADP001201	SOFTWARE METRICS FOR PERFORMANCE ANALYSIS OF PARALLEL HARDWARE

ADP001202	ON THE EVALUATION OF SCENE ANALYSIS ALGORITHMS
ADP001203	IMAGE UNDERSTANDING APPLICATION PROJECT: IMPLEMENTATION PROGRESS REPORT
ADP001204	ROBOT VEHICLES: A SURVEY AND PROPOSED TEST-BED FACILITY
ADP001205	KINEMATICS OF IMAGE FLOWS
ADP001206	FRACTAL-BASED DESCRIPTION OF NATURAL SCENES
ADP001207	RULE BASED STRATEGIES FOR IMAGE INTERPRETATION
ADP001208	THE PERCEPTUAL ORGANIZATION OF VISUAL IMAGES: SEGMENTATION AS A BASIS FOR RECOGNITION
ADP001209	THE THEORY OF STRAIGHT HOMOGENEOUS GENERALIZED CYLINDERS
ADP001210	AN ALGORITHM TO DISPLAY GENERALISED CYLINDERS
ADP001211	PERCEPTUAL ORGANIZATION AND CURVE PARTITIONING
ADP001212	SCENE MATCHING BY HIERARCHICAL CORRELATION
ADP001213	THE RELATIONSHIP BETWEEN IMAGE IRRADIANCE AND SURFACE ORIENTATION
ADP001214	ENVIRONMENTAL RELATIONS IN IMAGE UNDERSTANDING: THE FORCE OF GRAVITY
ADP001215	ADAPTING OPTICAL-FLOW TO MEASURE OBJECT MOTION IN REFLECTANCE AND X-RAY IMAGE SEQUENCES
ADP001216	PROCESSING RESTRICTED SENSOR MOTION
ADP001217	STEREO MATCHING FROM THE TOPOLOGICAL VIEWPOINT
ADP001218	EXTRACTION OF TEXTURED REGIONS IN AERIAL IMAGERY
ADP001219	THE TOPOGRAPHIC PRIMAL SKETCH AND ITS APPLICATION TO PASSIVE NAVIGATION
ADP001220	MONOCULAR RECONSTRUCTION OF A COMPLEX URBAN SCENE IN THE 3D MOSAIC SYSTEM
ADP001221	PROGRESS IN STEREO MAPPING
ADP001222	A CONTENT ADDRESSABLE ARRAY PARALLEL PROCESSOR AND SOME APPLICATIONS
ADP001223	A CASE HISTORY OF THE COST-BENEFIT ANALYSIS OF A PROPOSED UNIFORM FEDERAL PROCUREMENT SYSTEM
ADP001224	ANALYTICAL APPROACHES THAT RESULT IN COST ESTIMATING ERROR
ADP001225	ARMY COST RESEARCH PROGRAM
ADP001226	COMPETITION IN AUTOMOTIVE COMMODITIES: IMPLICATIONS FOR COMPETITIVE AND NON-COMPETITIVE ACQUISITION STRATEGIES
ADP001227	COST CONTROL

ADP001228	DATA BASE FOR AIRCRAFT OPERATING AND SUPPORT COSTS
ADP001229	DESIGN TO COST UNDER CHANGING PROGRAM CONDITIONS
ADP001230	EXPERIENCE CURVES ON FIVE ARMY PROGRAMS
ADP001231	LEARNING CURVES: A REVIEW
ADP001232	METHODS AND PROBLEMS IN MEASURING PRICE LEVEL CHANGES
ADP001233	NASA'S REDSTAR RESOURCE DATA STORAGE AND RETRIEVAL DATA BASE SYSTEM
ADP001234	NUNN AMENDMENT
ADP001235	PRICE COMPETITION BETWEEN MAJOR WEAPON SYSTEM CONTRACTORS
ADP001236	PRODUCTION RATE ADJUSTMENT FACTORS (PRAF) COST MODEL
ADP001237	PROGRAM MANAGEMENT CONTROL SYSTEM (PMCS)
ADP001238	REDUCE DOD DIRECTIVES
ADP001239	SOLE SOURCE AND COMPETITIVE PRICE TRENDS IN SPARE PARTS ACQUISITION
ADP001240	THE ADVANCED SCOUT HELICOPTER (ASH) ESTIMATING
ADP001241	THE REGRESSION LINE IS ALWAYS LINEAR OR IS IT?
ADP001242	TIME SERIES ANALYSIS
ADP001244	POSTBUCKLING BEHAVIOR OF GRAPHITE-EPOXY PANELS LOADED IN COMPRESSION
ADP001245	SPECTRUM FATIGUE BEHAVIOR OF POSTBUCKLED SHEAR PANELS
ADP001246	DEVELOPMENT OF ANALYSIS FOR PREDICTING COMPRESSION FATIGUE LIFE AND RESIDUAL STRENGTH IN COMPOSITES
ADP001247	MICROBUCKLING INITIATED FAILURE IN TOUGH RESIN LAMINATES
ADP001248	SUMMARY OF IMPACT WORK FATIGUE AND FRACTURE BRANCH
ADP001249	CHARACTERIZATION OF INTERLAMINAR FRACTURE TOUGHNESS
ADP001250	SUPERPOSITION METHOD FOR ANALYSIS OF FREE EDGE STRESSES
ADP001251	MECHANICS OF DELAMINATION UNDER COMPRESSIVE LOADS
ADP001252	A CUMULATIVE DAMAGE MODEL FOR ADVANCED COMPOSITE MATERIALS
ADP001253	PROPERTY DEGRADATION APPROACH TO CUMULATIVE DAMAGE MODELING OF ADVANCED COMPOSITES
ADP001254	FATIGUE DAMAGE-STRENGTH RELATIONSHIPS IN COMPOSITE LAMINATES
ADP001255	LAYUP AND FREQUENCY EFFECTS ON FATIGUE LIFE OF COMPOSITES
ADP001256	EFFECT OF STRESS RATIO ON FATIGUE LIFE OF COMPOSITES
ADP001257	HIGH-LOAD TRANSFER JOINTS FOR WING STRUCTURES
ADP001258	DESIGN METHODOLOGY FOR BONDED-BOLTED COMPOSITE JOINTS

ADP001259	INTERPLY LAYER PROGRESSIVE WEAKENING EFFECTS ON COMPOSITE STRUCTURAL RESPONSE
ADP001260	RESEARCH ON COMPOSITE MATERIALS FOR STRUCTURAL DESIGN
ADP001261	IMPERFECTION SENSITIVITY OF FIBER-REINFORCED COMPOSITE THIN CYLINDERS
ADP001262	RESEARCH INTO THE DESIGN TECHNOLOGY OF ADVANCED COMPOSITES
ADP001263	NONLINEAR TRANSIENT ANALYSIS OF COMPOSITE PLATES
ADP001264	IMPROVED CERAMIC FRACTURE BEHAVIOR FOR HIGH TEMPERATURE TURBINE APPLICATIONS
ADP001265	A COMPARATIVE REVIEW OF AIR FORCE PROGRAMMING
ADP001266	EXTENDED PLANNING IN THE NAVY AND THE RESOURCE DYNAMICS PROJECT
ADP001267	AIR FORCE WIDE MISSION AREA ANALYSIS: A NEW TOOL FOR PPBS (PLANNING, PROGRAMMING, AND BUDGETING SYSTEM)
ADP001268	A COMPARATIVE VIEW OF ARMY PROGRAMMING
ADP001269	A MISSION-AREA PLANNING COST SYSTEM
ADP001270	CAPABILITY PROGRAMMING: RESOURCES TO ACHIEVE COMBAT CAPABILITY OBJECTIVES
ADP001271	A COMPARATIVE APPROACH TO MARINE CORPS PROGRAMMING
ADP001272	PRIORITIZATION OF PROGRAMS
ADP001273	SERVICE PPBS (PLANNING, PROGRAMMING, AND BUDGETING SYSTEM): A COMPARATIVE REVIEW OF NAVY PROGRAMMING
ADP001274	EFFICIENCY IN MILITARY DECISIONS: THE FRUSTRATING CASE OF SUPPORT PROGRAMMING
ADP001275	ELF (EXTREMELY LOW FREQUENCY) COMMUNICATIONS SYSTEM ECOLOGICAL MONITORING PROGRAM. HERBACEOUS PLANT COVER AND TREE STUDIES, TASKS 5.13/5.14
ADP001276	ELF (EXTREMELY LOW FREQUENCY) COMMUNICATIONS SYSTEM ECOLOGICAL MONITORING PROGRAM. LITTER DECOMPOSITION AND MICROFLORA
ADP001277	ELF (EXTREMELY LOW FREQUENCY) COMMUNICATIONS SYSTEM ECOLOGICAL MONITORING PROGRAM. THE EFFECTS OF EXPOSING THE SLIME MOLD PHYSARUM POLYCEPHALUM TO ELECTROMAGNETIC FIELDS
ADP001278	ELF (EXTREMELY LOW FREQUENCY) COMMUNICATIONS SYSTEM ECOLOGICAL MONITORING PROGRAM. TASK 5.2, SOIL AMOEBEA. REVISION
ADP001279	ELF (EXTREMELY LOW FREQUENCY) COMMUNICATIONS SYSTEM ECOLOGICAL MONITORING PROGRAM. SOIL AND LITTER ARTHROPODA AND EARTHWORM STUDIES, TASK 5.3. AND 5.4
ADP001280	ELF (EXTREMELY LOW FREQUENCY) COMMUNICATIONS SYSTEM ECOLOGICAL MONITORING PROGRAM. BIOLOGICAL STUDIES ON



	POLLINATING INSECTS: MEGACHILID BEES
ADP001281	ELF (EXTREMELY LOW FREQUENCY) COMMUNICATIONS SYSTEM ECOLOGICAL MONITORING PROGRAM. SMALL VERTEBRATES: THE MICHIGAN STUDY SITE TASKS 5.6, SMALL MAMMALS, AND 5.12A, NESTING BIRDS
ADP001282	ELF (EXTREMELY LOW FREQUENCY) COMMUNICATIONS SYSTEM ECOLOGICAL MONITORING PROGRAM. ANNUAL REPORT FOR AQUATIC ECOSYSTEMS-TASKS 5.8, 5.9, 5.10
ADP001283	LEADERSHIP PERFORMANCE APPRAISAL RATINGS DURING CADET FIELD TRAINING
ADP001284	RELATIONSHIPS BETWEEN ATTITUDES AND LEADERSHIP STYLE: A POLICY CAPTURING APPROACH
ADP001285	THE LEADERSHIP EVALUATION AND ANALYSIS PROGRAM (LEAP)
ADP001286	THE JOB TASK ANALYSIS/SKILLS AND KNOWLEDGE MARRIAGE. PART 1
ADP001287	THE JOB TASK ANALYSIS/SKILLS AND KNOWLEDGE MARRIAGE. PART 2
ADP001288	DEVELOPMENT OF THE GENERAL WORK INVENTORY
ADP001289	THE USEFULNESS OF SELECTION TESTS
ADP001290	CODAP - AN APPLICATION TO TRAINING INFORMATION SYSTEM ANALYSIS
ADP001291	AREIS (ARMY EDUCATION INFORMATION SYSTEM): A COMPUTER-BASED EDUCATION COUNSELING SYSTEM FOR THE ARMY
ADP001292	ITEM RESPONSE TIME AS A BASIS FOR ABILITY AND DIFFICULTY MEASURES
ADP001293	THE MAINTENANCE PERFORMANCE SYSTEM (MPS): A COMPUTER-BASED MANAGEMENT SYSTEM
ADP001294	THE STRATEGIC WEAPON SYSTEM TRAINING PROGRAM. PART 1. DESCRIPTION
ADP001295	EMPIRICAL BAYES ASSESSMENT OF DIFFERENTIAL VALIDITY
ADP001296	A NEW APPROACH TO DEVELOPING TEST SCALES
ADP001297	READING ABILITY, READABILITY, MOTIVATION AND TEST VALIDITY
ADP001298	FORECASTING ARMY OFFICER RETENTION PRIOR TO COMMISSIONING
ADP001299	US ARMY TRADOC SYSTEMS ANALYSIS ACTIVITY (USATRASANA) CAVALRY FIGHTING VEHICLE (CFV) FORCE DEVELOPMENT TEST AND EXPERIMENTATION (FDTE) TRAINING ANALYSIS
ADP001300	PRIVACY ACT AND THE DATA BASE: IMPLEMENTATION OF THE PRIVACY ACT
ADP001301	TRAINING AND COST EFFECTIVENESS OF TWO AVIONICS MAINTENANCE TRAINING SIMULATORS
ADP001302	HOW TO IMPROVE THE VALIDITY OF PERSONALITY QUESTIONNAIRES
ADP001303	THE IDENTIFICATION OF COMMON WORK DUTIES IN 13 FEDERAL TECHNICAL OCCUPATIONS
ADP001304	COMPUTERIZED ADAPTIVE TESTING: FROM PSYCHOMETRICS TO SYSTEMS

ADP001305	DEVELOPMENT OF A WORK BEHAVIOR SURVEY FOR THIRTY-FIVE FEDERAL CLERICAL OCCUPATIONS
ADP001306	CODAP 80 (COMPREHENSIVE OCCUPATIONAL DATA ANALYSIS PROGRAMS): THE NEW OCCUPATIONAL ANALYSIS COMPUTER SYSTEM
ADP001307	CURRENT DIRECTIONS IN SELECTION RESEARCH FOR THE ROYAL NAVY
ADP001308	AN EVALUATION OF THE FAIRNESS OF THE FLIGHT APTITUDE SELECTION TEST (FAST)
ADP001309	THE 'NEW' ARMY OFFICER EVALUATION REPORTING SYSTEM
ADP001310	NROTC (NAVAL RESERVE OFFICERS' TRAINING CORPS) JOINS THE BIG TEST MOVEMENT
ADP001311	WORK CHARACTERISTICS: A TASK-BASED, BENCHMARK APPROACH
ADP001312	INTERACTIVE VIDEO FOR INTERPERSONAL SKILLS TRAINING
ADP001313	TESTING RECALL BY MEANS OF MULTIPLE CHOICE TESTS
ADP001314	PERFORMANCE CRITERIA DEVELOPMENT FOR ARMY FIELD RECRUITERS
ADP001315	THE EFFECTS OF JOB SATISFACTION ON AIR FORCE ENLISTEE RETENTION
ADP001316	DIFFERENTIAL EFFECTIVENESS AND EFFICIENCY OF INDIVIDUALIZED INSTRUCTION. II MAJOR FINDINGS
ADP001317	AN ENRICHED USER ORIENTED COST AND TRAINING EFFECTIVENESS ANALYSIS METHODOLOGY
ADP001318	PREDICTION OF BOOT CAMP ATTRITION: IRT VERSUS NUMBER-RIGHT SCORING
ADP001319	SOLDIER/MACHINE INTERFACE EVALUATION OF ARMY DEVELOPMENTAL SYSTEMS
ADP001320	ACADEMIC PREPARATION, APTITUDES MEASURES AND ARMY OFFICER PERFORMANCE
ADP001321	ARMY OFFICER SUCCESS IN THE DIFFERENT TYPES OF CAREER BRANCHES
ADP001322	USE OF CODAP (COMPREHENSIVE OCCUPATIONAL DATA ANALYSIS PROGRAMS) SYSTEM 80 TASK MODULES IN OCCUPATIONAL ANALYSIS
ADP001323	A MONTE CARLO COMPARISON OF THREE OPTIMAL TEST SCORING PROCEDURES
ADP001324	AIR FORCE CIVILIAN PROMOTION APPRAISAL SYSTEM DEVELOPMENT
ADP001325	EXPLORATION OF INSTRUCTIONAL APPLICATION OF VIDEODISC TECHNOLOGY IN THE MARINE CORPS
ADP001326	TESTING DURING TRAINING: WHY DOES IT ENHANCE MOVEMENT RETENTION
ADP001327	DIFFERENTIAL EFFECTIVENESS EFFICIENCY OF INDIVIDUALIZED INSTRUCTION. 1. BACKGROUND AND STUDY DESIGN
ADP001328	RELATING SELECTION PREDICTIONS TO ATTRITION IN THE BRITISH INFANTRY
ADP001329	COUNTER-ATTRITION PROGRAMS IN THE US MILITARY

ADP001330	TREND ANALYSIS AND PROJECTIONS OF THE POPULATION AND RACE/SEX COMPOSITION OF THE FEDERAL CRIMINAL INVESTIGATING SERIES
ADP001331	THE STRATEGIC WEAPON SYSTEM TRAINING PROGRAM. PART 2. EXECUTIVE STEERING GROUP'S ROLE. SWS PERSONNEL AND TRAINING EVALUATION PROGRAM
ADP001332	EFFECT OF EXPECTATIONS ON ATTRITION IN CANADIAN FORCE RECRUIT TRAINING
ADP001333	THE HONOR CODE: THE OPTIMUM CRITERION OF HONOR?
ADP001334	IMPROVING ACCEPTANCE OF AUTOMATED COUNSELING PROCEDURES
ADP001335	ENLISTMENT SCREENING TEST TO PREDICT ARMY APTITUDE COMPOSITE SCORES
ADP001336	THE GREAT TRAINING ROBBERY
ADP001337	THE USE OF THE ARMED SERVICES VOCATIONAL APTITUDE BATTERY (ASVAB) AS A PREDICTOR OF EARLY DISCHARGE FROM THE U.S. ARMY
ADP001338	APPLYING LINGUISTIC THEORY TO JOB-RELATED VERBAL TESTS
ADP001339	COMMANDERS' ASSESSMENT OF UNIT EFFECTIVENESS MEASURES
ADP001340	THE MEASUREMENT OF MORALE
ADP001341	EARLY IDENTIFICATION OF ACADEMIC DIFFICULTIES IN FOREIGN LANGUAGE TRAINING
ADP001342	COMPUTER-BASED SKILL QUALIFICATION TESTING: DEVELOPMENT AND VALIDATION
ADP001343	AN INVESTIGATION INTO THE USE OF AN AIRCRAFT LANDING TEST (ALT) IN AIRCREW SELECTION
ADP001344	FLYING SELECTION IN THE ROYAL AIR FORCE
ADP001345	GENDER DIFFERENCES IN THE AIRCRAFT MAINTENANCE CAREER FIELD
ADP001346	UTILITY OF THE FIELD DEPENDENCE DIMENSION IN MILITARY SETTINGS
ADP001347	T & E (TRAINING AND EXPERIENCE) RATING WITH OBJECTIVELY SCORED APPLICANT APPRAISAL QUESTIONNAIRES
ADP001348	AN ATTEMPT TO VALIDATE A SHORT JOB EVALUATION QUESTIONNAIRE
ADP001349	REDUCING ADVERSE IMPACT VIA A MEASURE OF APPLICANT DISADVANTAGEDNESS
ADP001350	DEVELOPMENT AND CALIBRATION OF ENLISTMENT SCREENING TEST (EST) FORMS 81A AND 81B
ADP001351	TWENTY YEARS LATER: A FOLLOW-UP OF THE OFFICER EVALUATION CENTER
ADP001352	THE PROBLEM OF RANGE RESTRICTION IN TEST VALIDATION
ADP001353	DETERMINANTS OF READINESS FOR REENLISTMENT IN THE FEDERAL ARMED FORCES

ADP001354	TASK ANALYSIS FOR WEAPONS SYSTEMS TESTERS: SHORTCUT TO PAYDIRT IN INFLATIONARY TIMES
ADP001355	AN OCCUPATIONAL ANALYSIS OF AIR FORCE BEHAVIORAL SCIENTISTS: PRELIMINARY RESULTS
ADP001356	PERFORMANCE AND SKILL REQUIREMENTS FOR FIRE SUPPORT TEAMS
ADP001357	CODAP(COMPREHENSIVE OCCUPATIONAL DATA ANALYSIS PROGRAMS). ANALYTICAL TOOL FOR POSITION CLASSIFICATION?
ADP001358	AN EMPIRICAL INVESTIGATION OF FIRST TERM ATTRITION
ADP001359	THE USE OF COMPUTER GRAPHICS FOR PRACTICAL PROBLEM SOLVING
ADP001360	BIOGRAPHICAL CORRELATES OF A COGNITIVE ABILITIES TEST FOR FIREFIGHTER SELECTION
ADP001361	THE MEASUREMENT OF ARMY BATTALION PERFORMANCE
ADP001362	THE COMMANDER'S UNIT ANALYSIS PROFILE (CUAP)
ADP001363	CODAP (COMPREHENSIVE OCCUPATIONAL DATA ANALYSIS PROGRAMS): SOME NEW TECHNIQUES TO IMPROVE JOB TYPE IDENTIFICATION AND DEFINITION
ADP001364	EFFECTS OF PSYCHOLOGICAL DIFFERENTIATION AND COGNITIVE CONSISTENCY ON STUDENTS' COURSE EVALUATIONS
ADP001365	PREDICTORS OF SUCCESS IN BASIC ENLISTED SUBMARINE SCHOOL
ADP001366	AVIATION TRAINING TASK PROFICIENCY: A PROBABILISTIC APPROACH
ADP001367	MOBILIZATION PLANNING & CONTROL: A MODEL FOR THE SELECTIVE SERVICE SYSTEM
ADP001368	HUMAN APTITUDE ABILITY ASSESSMENT TECHNIQUES FOR SYSTEM DESIGNERS
ADP001369	RACE INFLUENCES ON PEER RATINGS IN ROTC TRAINING PLATOONS
ADP001370	THE NAVY PERSONNEL ACCESSIONING SYSTEM
ADP001371	HUMAN FACTORS EVALUATION OF DIVISION AIR DEFENSE GUN SYSTEMS
ADP001372	IDENTIFYING COMMON DUTIES AMONG NAVAL SKILLED TRADES
ADP001373	A PERFORMANCE MANAGEMENT SYSTEM FOR THE U.S. COAST GUARD: STRATEGY FOR DEVELOPMENT AND IMPLEMENTATION
ADP001374	PILOT RESEARCH FOR VALIDATION OF ASVAB(ARMED SERVICES VOCATIONAL APTITUDE BATTERY) AND ENLISTMENT STANDARDS AGAINST PERFORMANCE ON THE JOB
ADP001375	AN EXAMINATION OF THE GROUP DIFFERENCES ASPECT OF THE CONSTRUCT VALIDITY OF THE ORGANIZATIONAL ASSESSMENT PACKAGE
ADP001376	ATTRITION: CAUSALITY, EXPLANATION, AND LEVEL OF ANALYSIS
ADP001377	AN EVALUATION OF THE AIR FORCE AIRMAN RETRAINING PROGRAM
ADP001378	A RATIONALE FOR DESIGNING AND MANAGING TECHNICAL TRAINING PROGRAMS

ADP001379	COMPUTER ASSISTED TASK SELECTION IN US ARMY SQT(SKILL QUALIFICATION TEST) DEVELOPMENT
ADP001380	INTERRATER RELIABILITY: THE DEVELOPMENT OF AN AUTOMATED ANALYSIS TOOL
ADP001381	AN INNOVATIVE APPROACH TO DATA CAPTURE IN AUTOMATED ASSESSMENT
ADP001382	SIMULATION OF COMMAND GROUP OPERATIONS: AN EVALUATIVE REPORT
ADP001383	SHORTENING OF DEFENSE LANGUAGE APTITUDE BATTERY
ADP001384	MODELS OF HUMAN INFORMATION PROCESSING: IMPLICATIONS FOR TRAINER/SIMULATOR DESIGN
ADP001385	CHAPARRAL TRAINING SUBSYSTEM EFFECTIVENESS ANALYSIS (TSEA)
ADP001386	THE PERSONALITY RESEARCH FORM (PRF) AS A PREDICTION FOR SUCCESS IN PILOT TRAINING
ADP001387	SELF-ASSESSMENT IN PERSONNEL SELECTION AND PLACEMENT
ADP001388	AN MTA(MILITARY TESTING ASSOCIATION) PUBLISHING CHALLENGE: A TEXTBOOK CONCEPT AND PROSPECTS
ADP001389	THE OFFICER CANDIDATE PREPARATORY SCHOOL: AN INTENSE PROGRAM THAT DOUBLES AS A PERSONNEL ASSESSMENT CENTER
ADP001390	THE DEVELOPMENT AND APPLICATION OF MEASURES OF OCCUPATIONAL LEARNING DIFFICULTY
ADP001391	VALIDATION OF RCMP(ROYAL CANADIAN MOUNTED POLICE) SELECTION PROCEDURES
ADP001392	A SYSTEMATIC APPROACH TO TRAINING PROGRAM EVALUATION
ADP001393	TRAINING EVALUATION: A PRAGMATIC OVERVIEW
ADP001394	WHY AND HOW TO INSURE THAT ITEMS IN THE SAME POOL ARE APPROPRIATELY CREDENTIALLED: DATA COLLECTION STRATEGIES AND ANALYTICAL METHODS FOR ITEM LINKING
ADP001395	TEST DEVELOPMENT ISSUES FOR ADAPTIVE TESTING
ADP001396	FOUNDATIONS FOR THE MATHEMATICAL NOTION OF INFORMATION IN ITEM RESPONSE THEORY AND ROBUST ABILITY ESTIMATION
ADP001397	VALIDITY CONSIDERATIONS FOR ADAPTIVE TESTING SYSTEMS
ADP001398	INDIVIDUAL TEST PATTERNS: ARE WE CORRECTING FOR GUESSING IN THE WRONG DIRECTION?
ADP001399	LEGAL AND POLITICAL CONSIDERATIONS IN LARGE-SCALE ADAPTIVE TESTING
ADP001400	SUPERVISOR RATINGS AS CRITERIA FOR SKILL QUALIFICATION TESTS
ADP001401	SUCCESS AND FAILURE IN SKILL QUALIFICATION TESTING: TROOP VIEWS
ADP001402	SKILL QUALIFICATION TEST FEEDBACK: TIMELINESS MATTERS
ADP001403	PREDICTING SKILL QUALIFICATION TEST ITEM DIFFICULTY FROM JUDGMENTS

ADP001404	MEASURING AND IMPROVING THE READABILITY OF MILITARY DOCUMENTS
ADP001405	COMPUTER AIDS FOR AUTHORIZING TESTS
ADP001406	A LITERACY TASK INVENTORY FOR IDENTIFYING LITERACY SKILL LEVELS OF JOBS
ADP001407	THE AIR FORCE JOB PERFORMANCE APPRAISAL SYSTEM
ADP001408	DEVELOPMENT OF THE JOB READING TEST (JRT)
ADP001409	A THEORY AND MODEL OF ITEM READABILITY
ADP001410	SOLDIER READING ABILITY: THE ADVOCACY POINT OF VIEW
ADP001411	WHAT ARE THE LITERACY COMPONENTS OF JOB PROFICIENCY? AN OBJECTIVE, OPINIONATED COMMENTARY
ADP001412	JOB-RELATED MEASUREMENT OF READING ABILITY
ADP001413	MILITARY COMPENSATION: AN OVERVIEW OF THE CASH PAY STRUCTURE, CHALLENGES FOR THE FUTURE
ADP001414	THE NEED FOR A THEORY OF MILITARY COMPENSATION
ADP001415	NONPECUNIARY REWARDS AND MILITARY COMPENSATION
ADP001416	THE VICTORIAN LEGACY: A SOCIAL HISTORICAL ANALYSIS OF ATTITUDES TOWARD WOMEN IN THE CANADIAN FORCES
ADP001417	SOCIAL CHANGE AND THE PARTICIPATION OF WOMEN IN THE AMERICAN MILITARY
ADP001418	SUPERVISORS' ATTITUDES TOWARD WOMEN AND THE PERFORMANCE APPRAISALS GIVEN TO MEN AND WOMEN IN THE CANADIAN FORCES
ADP001419	PSYCHOLOGICAL SCREENING FOR WEAPONS USE SUITABILITY: A FORMAL DECISION MODEL
ADP001420	PSYCHOLOGICAL SCREENING FOR WEAPONS USE: A CLINICAL VALIDATION OF MEASURES
ADP001421	ASSESSING THE IMPACT OF THE ARMY'S ORGANIZATIONAL EFFECTIVENESS (OE) PROGRAM: MODEL, METHODOLOGY, AND ILLUSTRATIVE CASES
ADP001422	PROBLEMS IN THE MEASUREMENT OF MAJOR CHANGE IN SPECIALIZED ORGANIZATION
ADP001423	MATCHING INSTRUCTION AND TESTS
ADP001424	CRITERION-REFERENCING OF PERFORMANCE BY LATENT-TRAIT SCALING
ADP001425	ISSUES IN DESIGNING AND VALIDATING ALTERNATIVE PERFORMANCE INDICATORS
ADP001426	SUBPOPULATION ANALYSES OF CURRENT YOUTH APTITUDES
ADP001427	APTITUDE TESTING IN DOD AND THE PROFILE OF AMERICAN YOUTH STUDY
ADP001428	MILITARY AND CIVILIAN TEST SCORE TRENDS (1950 - 1980)



ADP001429	STUDENT AND COURSE EVALUATION AT THE COMBINED ARMS AND SERVICES STAFF SCHOOL
ADP001430	USING THE SYSTEMS APPROACH TO DEVELOP THE GAS3 (COMBINED ARMS AND SERVICES STAFF SCHOOL) CURRICULUM
ADP001431	CREATING A NEW CURRICULUM TO TRAIN ARMY STAFF OFFICERS
ADP001432	THE COMBINED ARMS AND SERVICES STAFF SCHOOL FROM THE PERSPECTIVE OF AN AUTHOR AND INSTRUCTOR
ADP001433	KALMAN FILTERING TECHNIQUES APPLIED TO ASSIGNMENT SYSTEMS
ADP001434	DECISION AIDS FOR PERSONNEL ACTIONS
ADP001435	RADIO AND X-RAY EVIDENCE FOR ELECTRON ACCELERATION IN SOLAR FLARES