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Jakob Vlietstra

Dictionary of Acronyms and Technical Abbreviations

For Information and
Communication Technologies
and Related Areas

信息和通讯技术
缩略语词典

(英文版)



世界图书出版公司

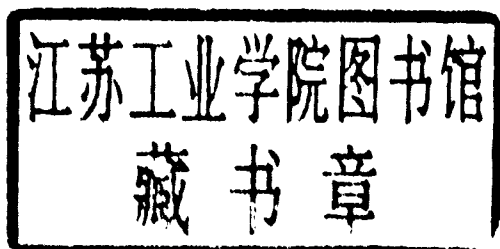
第二版

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信息和通讯技术缩略语词典

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Introduction

This second edition contains a collection of technical abbreviations, acronyms, and identifiers (in short 'terms') that are used in information and communication technologies and other related areas. They have become part of the 'normal' vocabulary in many industries, institutes, organizations and universities. Too often they are used without mentioning what they stand for. The main area covered by this dictionary is Information and Communication Technology (ICT). This includes computer and communication hardware and software, communication networks, the Internet and the World Wide Web, and automatic control. Other areas covered are ICT-related techniques, solutions, products, processes and activities.

The dictionary also contains symbolic names of organizations and institutions directly connected to the subjects listed above, as well as the abbreviated names of conferences, symposia, workshops where the mentioned subject areas are treated. In some cases the standard two-letter country codes are listed between parenthesis at the end of every explained term and the country where the term originated.

This is a reference book that is important for all practitioners and users in the areas mentioned above. Technical publications often omit the meaning of terms and confront the reader with jargon too often difficult to understand.

Readers can use this book as a complete reference guide without having to guess what the letters of the terms stand for. This new edition contains close to 35.000 terms. Approximately ten thousand new items have been added. Obsolete and less relevant terms have been deleted.

To save space certain terms have been combined into one. In many cases terms may refer to more than one meaning. If one of the meanings of a specific letter in a term identifies different words, use is made of the "or"-symbol (!) to indicate that two terms then have been combined into one. For example:

CA Channel Adapter|Attachment
refers to
Channel Adapter or
Channel Attachment

and

CADS Computer Aided Digitizing|Drafting System
refers to
Computer Aided Digitizing System or
Computer Aided Drafting System

This representation has been limited to one "or"-symbol per listed term only. This has been done to avoid definitions that would become too complicated.

Most of the terms are listed in capital letters. Exceptions are those that reflect a certain type of measurement like "ips" (inches per second). A limited amount of terms contain small letters or a combination of small and capital letters but only in situations where the originators of these terms specifically intended their use. However, some terms originally consisting of small letters only appear often in the literature with capital letters. Some terms contain letters that refer to other terms. The meaning of these referred terms are listed between parenthesis in situations where they have more than one definition.

Introduction

Finally, one should note that the letter X in a term may have meanings that don't start with an X or don't contain this letter at all. Examples are: extreme, extension, index, cross, connection etc.

The sorting has been carried out using the terms as the first key and the definitions as the second key. Special characters (space, comma, slash, quotation marks etc.) have been ignored. Numbers have precedence over letters in the sorting process. No distinction has been made between small and capital letters.

France/California, Summer 2000.

A

a	ab(solute)
A	Ampere
a	anode
a	area
a	atto
AA	Absolute Address(ing)
AA	Analytic Application
AA	Application Architecture
AA	Application Association
AA	Arithmetic Average
AA	Audible Alarm
AA	Auto Answer
AAAI	American Association for Artificial Intelligence
AAB	All-to-All Broadcast
AAC	Advanced Airborne Computer
AAC	Automatic Aperture Control
AAC	Autonomous Activation Condition
AACE	Association for the Advancement of Computing in Education
AACR	Anglo-American Cataloguing Rules
AACS	Advanced Automatic Compilation System
AAD	Analog Alignment Diskette
AAD	Analog Analog Digital
AAD	Automatic Answering Device
AADC	All Application Digital Computer
AADS	Automatic Application Development System
AADSF	Advanced Automatic Directional Solidification Furnace
AAE	Advanced Computational Aerodynamics
AAE	Applied Automated Engineering
AAE	Architecture & Architectural Engineering
AAE	Audible Alarm Equipment
AAEE	American Association of Electrical Engineers
AAES	American Association (of) Engineering Societies
AAGR	Average Annual Growth Rate
AAI	Administrative Authority Identifier
AAID	Alliance Against Internet Defamation
AAIMS	An Analytical Information Management System
AAL	Absolute Assembly Language
AAL	Asynchronous transfer mode Adaption Layer
AAL	ATM Adaptation Layer (ATM = Asynchronous Transfer Mode)
AAL	Automated Assembly Line
AALx	ATM Adaptation Layer protocol x (x = 1, 2, 3, 4, or 5; ATM = Asynchronous Transfer Mode)
AAM	Application Activity Model
AAMAS	Autonomous Agents and Multi-Agent Systems
AAMOF	As A Matter Of Fact

AAMSI-ABC

AAMSI	American Association for Medical Systems Informatics
AAO	Authorized Acquisition Objective
AAOS	Automatic Assembly Ordering System
AAP	Analyst Assistance Program
AAP	Applications Access Point
AAP	Associative Array Processor
AAP	Attached Application Processor
AAR	A-Address Register
AAR	Associative Array Register
AAR	Automatic Alternate Routing
AARN	Australian Academic Research Network
AARNET	Australian Academic and Research Network
AARP	AppleTalk Address Resolution Protocol
AARS	Automatic Address Recognition Subsystem
AARTC	Algorithms and Architectures for Real-Time Control (conference)
AAS	Advanced Automated/Automation System
AAS	All-to-All Scatter
AAS	Automatic Addressing System
AASP	ASCII Asynchronous Support Package
AAT	Amos Audio Tool
AAT	Arbitrated Access Timer
AAT	Automatic Assembly Terminal
AAT	Average Access Time
AAU	Address Arithmetic Unit
AAUI	Apple Attachment Unit Interface
AAVD	Automatic Alternate Voice Data
AB	Abort (session)
AB	Address Bus
AB	Alternating Burst
AB	Answer Back
AB	Arithmetic Bus
AB	Asymmetric Balance
aba	automatic bass (compensation or control)
ABA	Automatic Blood Analysis
ABAC	Association of Business and Administrative Computing (US)
ABACUS	Agents and Brokers Automated Computer Users System
ABATS	Automatic Bit Access Test System
ABB	Array of Building Blocks
ABBET	A Broad-Base Environment (for) Test(ing)
ABBR	Abbreviation
ABC	Airborne Computer
ABC	Approach By Concept
ABC	Association for Business Communication
ABC	Atanasoff-Berry Computer
ABC	Automatic Bandwidth Control
ABC	Automatic Binary Computer
ABC	Automatic Brightness Control

ABCS	Automatic Base Communication Systems
ABD	Abbreviated Dialing
ABD	Automatic Block Diagramming
ABDL	Automatic Binary Data Link
ABE	Arithmetic Building Element
ABEL	Advanced Boolean Expression Language
abend	abnormal end
ABF	Application By Forms
ABFD	Affordable Basic Floppy Disk
ABGR	Alpha Blue Green Red
ABI	Application Binary Interface
ABIC	Adaptive Bi-level Image Compression
ABIOS	Advanced Basic Input/Output System
ABIST	Automatic Built-In Self-Test
ABL	Accepted Batch Listing
ABL	Architectural Block (diagram) Language
ABL	Atlas Basic Language
ABL	Automatic Bootstrap Loader
ABLB	Alternate Binaural Loudness Balance
ABLE	Activity Balance Line Evaluation
ABM	Activity Based Management
ABM	Asynchronous Balanced Mode
ABME	Asynchronous Balanced Mode Extended
ABMPS	Automated Business Mail Processing System
ABMS	Automated Batch Manufacturing System
ABN	AT&T Business Network
ABN	Australian Bibliographic Network
ABOL	Adviser Business Oriented Language
ABP	Actual Block Processor
ABP	Alternate Bipolar
ABPS	Automated Bill Payment System
ABR	Automatic Baud Rate
ABR	Automatic Bit Rate (detection)
ABR	Available Bit Rate
ABRS	Automated Book Request System
ABS	Absolute
ABS	Average Busy Season
ABSBH	Average Busy Season Busy Hour
ABSLDR	Absolute Loader
ABT	Abort
ABT	Abort Timer
ABT	Abstract Windowing Toolkit
ABT	Advanced Board Technology
ABT	Answer Back Tone
ABTC	Adaptive Block Truncation Coding
ABTS	ASCII Block Terminal Services
ABVS	Audit Bureau of Verification Services
ABW	Advise By Wire

AC-ACC

AC	Accept Command Control
AC	Accumulator
AC	Acoustic Coupler
AC	Activity Adaptive Control
AC	Actual Count
AC	Address Check Counter
AC	Alteration Alternate Cancellation
AC	Alternating Current
AC	Analog Computer
AC	Answer Center
AC	Aperture Card
AC	Application Context
AC	Association Control
AC	Author's Correction
AC	Automatic Calling Computer
AC	Automatic Configuration Control
ACA	Adjacent Channel Attenuation
ACA	Advanced Calculator Attachment
ACA	Advanced Computing Attachment
ACA	Asynchronous Communications Adapter
ACA	Automatic Circuit Analyzer Assurance
ACAM	Augmented Content-Addressed Memory
ACAMPS	Automated Communications And Message Processing System
ACAP	Advanced Computer for Array Processing
ACAP	Application Configuration Access Protocol
ACAPE	Aerospace Computer Automatic Program Evaluator
ACARS	Aircraft Communication Addressing and Reporting System
ACARS	ARINC Communications Addressing and Reporting System (ARINC = Aeronautical Radio Incorporated)
ACASP	Adaptive systems in Control And Signal Processing (international symposium)
ACASS	Automated Credit Authorization Sub-System
ACAT	Acquisition Category
ACATS	Acquisition Category System
ACB	Access Adapter Control Block
ACB	Allocate Application Control Block
ACB	Asynchronous Communications Base
ACBGEN	Application Control Block Generation
ACBH	Average Consistent Busy Hour
ACBR	Accumulator Buffer Register
acc	acceleration
ACC	Accumulator
ACC	Accuracy Control Character
ACC	Active Congestion Control
ACC	Adaptive Control Constraint
ACC	Additive Card Code
ACC	Advanced Concepts Center
ACC	Application Control Code

ACC	Asynchronous Communications Control
ACC	Audio Communications Controller
ACC	Automatic Call-back Calling
ACC	Automatic Chrominance Control
ACC	Automatic Closed-loop Control
acc	automatic colour compensation
ACC	Automatic Colour Control
ACC	Automatic Congestion Console Control
ACCA	Asynchronous Communications Control Attachment
ACCAP	Autocoder to Cobol Conversion Aid Program
ACCAT	Advanced Command and Control Architectural Testbed
ACCEL	Automated Circuit Card Etching Layout
ACCESS	Access Characteristics Estimation System
ACCESS	Advanced Customer Connection Evolution Systems
ACCESS	Argonne Code Center Exchange and Storage System
ACCESS	Automatic Checking and Control for Electrical Systems Support
ACCESS	Automatic Computer Controlled Electronic Scanning System
ACCH	Associated Control Channel
ACCI	Australian Computer and Communications Institute
ACCLAIM	Advanced Concurrent Constraint Languages And Implementation (EU)
ACCLAIM	Automated Circuit Card Layout And Implementation
ACCOLC	Access Overload Class
ACCORD	Analog Computer Check-Out Routine Digitally
ACCPAC	A Complete and Comprehensive Program for Accounting Control
ACCS	Access
ACCS	Automated Calling Card Service
ACCS	Automated Cross-Sectional Scanning
ACCT	Access Time
ACCT	Account
ACCW	Alternating Current Carrier Wave
ACCY	Accessory
ACCY	Accuracy
ACD	Adaptive Call Distributor
ACD	Advanced Circuit Design
ACD	All-Channel Decoder
ACD	Automatic Call Distribution Distributor
ACD	Automatic Circuit Design
ACDA	Automatic Call Disposition Analyzer
AC/DC	Alternating Current/Direct Current
ACDF	Access Control Decision Function
ACDI	Asynchronous Communication(s) Device Interface
ACDMS	Automated Control of a Document Management System
ACE	Adaptive Communication Environment
ACE	Adaptive Computer Experiment
ACE	Adaptive Critic(al) Element
ACE	Advanced Composition Explorer (US)

ACE-ACIB

ACE	Advanced Computing Environment(s)
ACE	Adverse Channel Enhancement(s)
ACE	Analytic Computer Equipment
ACE	Asynchronous Communication Element
ACE	Asynchronous Communications Exchange
ACE	Atmospheric Collection Equipment
ACE	Automated Computing Engine
ACE	Automatic Calibration and Equalization
ACE	Automatic Calling Checkout Equipment
ACE	Automatic Computing Engine Equipment
ACE	Automatic Control Engineering
ACE	Automatic Cross-connection Equipment
ACEA	Association of Computing in Engineering and Architecture (US)
ACeDB	A Caenorhabditis elegans Data Base
ACEF	Access Control Enforcement Function
ACELP	Algebraic Code-Excited Linear Prediction
ACES	Adaptively Controlled Explicit Simulation
ACES	Applied Computational Electromagnetics Society
ACES	Autodesk's Comprehensive Education Solution
ACES	Automated Code Evaluation System
ACET	Advisory Committee on Electronics and Telecommunications
ACF	Access Control Facility Field
ACF	Advanced Communication Facility Function
ACF	Auto-Correlation Function
ACF	Availability Control File
ACF/NCP	Advanced Communications Function/Network Control Program
ACF/TCAM	Advanced Communications Function/Telecommunications Access Method
ACF/VTAM	Advanced Communications Function/Virtual Telecommunications Access Method
ACF/VTAME	Advanced Communications Function/Virtual Telecommunications Access Method Entry
ACG	Advanced Computing Group
ACG	All-Conditions Gear
ACG	Automatic Code Generator
ach	attempts per circuit per hour
ACH	Automated Clearing House
ACH	Automatic Cartridge Handler
ACHEFT	Automated Clearing House Electronic Funds Transfer
ACI	Access Control Information
ACI	Adjacent Channel Interface Interference
ACI	Alteration Cancellation Installation
ACI	Alternating Current Inputs
ACIA	Asynchronous Communications Interface Adapter
ACIAS	Automated Calibration Interval Analysis System
ACIB	Arithmetic Checker In Bus

ACIC	Aeronautical Charting and Information Center
ACID	Atomicity, Consistency, Isolation, and Durability
ACID	Automatic Cross-referencing and Indexing Document generator
ACIDIC	Associative, Commutative, Identities, Distributive, Inverses, Closure
ACIS	Academic Information System
ACIS	Alan, Charles, Ian, Spatial (Alan Greyer, Charles Lang, Ian Braid, Spatial Technologies)
ACIS	American Committee for Interoperable Systems
ACK	Acknowledge (character)
ACK	Amsterdam Compiler Kit
ACK0	Acknowledgment, even positive
ACK1	Acknowledgment, odd positive
ACKI	Acknowledgment Input
ACKO	Acknowledgment Output
ACL	Accelerator Control Listing
ACL	Access Competency level
ACL	Access Control List
ACL	Advanced Complementary (metal-oxide silicon) Logic
ACL	Agent Communication Language
ACL	Application Control Language
ACL	Audio Communication Line
ACL	Audit Command Language
ACLIS	Australian Council on Library and Information Services
ACLR	Access Control Logging and Reporting
ACLS	Automatic Carrier Landing System
ACM	Access Control Machine Matrix
ACM	Active Contour Model
ACM	Address Complete Message
ACM	Alterable Control Memory
ACM	Alternating Current Modulation
ACM	Association for Computing Machinery
ACM	Associative Communications Multiplexer
ACM	Asynchronous Communication control Module
ACM	Audio Compression Manager
ACM	Authorized Controlled Material
ACM	Automatic Clutter Mapper
ACME	Automatic Correction of Multiple Errors
ACMS	Advance Configuration Management System
ACMS	Application Control (and) Management System
ACNS	Academic Computing and Network Services
ACNS	Advanced Communications Network Service
ACO	Adaptive Control Optimization
ACO	Administrative Contract Officer
ACO	Alternating Current Outputs
ACO	Automatic Call Origination
ACO	Average Calculation Operation
ACOB	Analog Circuit Observer Block

ACOB-ACS

ACOB	Arithmetic Checker Out Bus
ACOE	Automatic Check-Out Equipment
ACOF	Attendant Control Of Facilities
ACOL	Application Control Language
ACOL	Atlantic Canada On-Line
ACORD	Automatic Component Ordering
ACORN	Advanced Collaborative Open Resource Network
ACORN	Associative Content Retrieval Network
ACORN	Automatic Coder Report Narrative
ACOS	Application Control Operating System
ACOUSTINT	Acoustical Intelligence
ACP	Access Control Points
ACP	Advanced Circuits Program
ACP	Advanced Computational Processor
ACP	Allied Communications Procedures Publication
ACP	Ancillary Control Processor
ACP	Arithmetic and Control Processor
ACP	Auxiliary Control Process
ACP	Azimuth Change Pulse
ACPA	Association of Computer Programmers and Analysts (US)
ACPI	Advanced Configuration and Power Interface
ACPM	Association Control Protocol Machine
acpt	accept
ACPX	Advanced Circuit Packaging Extended
ACQM	Automatic Circuit Quality Monitoring
ACQUILEX	Acquisition of Lexical knowledge (EU)
ACR	Abandon Call and Retry
ACR	Access Control Register
ACR	Achromatic Colour Removal Replacement
ACR	Add Character Register
ACR	Address Control Register
ACR	Allowed Cell Rate
ACR	Alternate CPU Recovery (CPU = Central Processing Unit)
ACR	Automatic Carriage Return
ACRD	Anticipated Card Release Date
ACRE	APAR Control Remote Entry (APAR = Automatic Programming And Recording)
ACRE	Automatic Call Recording Equipment
ACRITH	Accuracy Arithmetic
ACRONYM	Abbreviated Coded Rendition Of Name Yielding Meaning
ACROSS	Automated Cargo Release and Operations Service System
ACS	Academic Computing Services
ACS	Access
ACS	Access Control Set
ACS	Access Control Store System
ACS	Adjacent Channel Selectivity
ACS	Advanced Communications Service System
ACS	Alternate Channel Suppression

ACS-ACTRAN

ACS	Alternating Current Synchronous
ACS	Analog Computer Control System
ACS	Application Control System
ACS	Application Customer Service
ACS	Assembly Control System
ACS	Associated Computer System
ACS	Asynchronous Communication(s) Server
ACS	Attitude Control System
ACS	Australian Computer Society
ACS	Automated Commercial System
ACS	Automatic Call Selector
ACS	Automatic Checkout System
ACS	Automatic Container Stacking crane
ACS	Automatic Control System
ACS	Auxiliary Core Storage
ACSAP	Automated Cross-Section Analysis Program
ACSES	Automated Computer Science Education System
ACSL	Advanced Continuous Simulation Language
ACSMS	Automated Computer Security Management System
ACSNET	Academic Computing Services Network
ACSNET	Australian Computer Science Network
ACSS	Applied Conceptual Sub-Schema
ACSTI	Advisory Committee for Scientific and Technical Information
ACSU	Advanced (t-1) Channel Service Unit
ACSYS	Accounting Computer System
ACT	Abend
ACT	Active Control Technology
ACT	Actual
ACT	Actuarial (programming language)
ACT	Actuator
ACT	Advanced Computer Techniques
ACT	Algebraic Compiler and Translator
ACT	Alternate Current Trigger
ACT	Analogical Circuit Technique
ACT	Audio Conferencing Terminal
ACT	Automated Contingency Translator
ACT	Automatic Code Translation
ACTA	Automatic Computerized Transverse Axial
ACTAS	Alliance of Computer-based Telephony Application Suppliers
ACTD	Advanced Concept Technology Demonstrations
ACTE	Approvals Committee for Terminal Equipment
ACTEL	Alternating Current Thin-film Electro-Luminescence
ACTGA	Attendant Control of Trunk Group Access
ACTI	Activate Invites
ACTLU	Activate Logical Unit
ACTOR	Interactive object Oriented programming language
ACTPU	Activate Physical Unit
ACTRAN	Autocoder-to-Cobol Translation

ACTS-ADAC

ACTS	Advanced Channel Testing System
ACTS	Advanced Communications Technologies and Services (EU)
ACTS	Advanced Communications Technology Satellite
ACTS	Application Control and Teleprocessing System
ACTS	Architecture Computerized Test System
ACTS	Automated Computer Time Service
ACTSU	Association of Computer Time-Sharing Users (US)
ACTT	Advanced Communication and Timekeeping Technology
ACTYS	Automatic Computerized Type-Setting
ACU	Address Alarm Control Unit
ACU	Arithmetic Control Unit
ACU	Association of Computer Users (US)
ACU	Autocall Unit
ACU	Automatic Calling Unit
ACUA	Automatic Calling Unit Adapter
ACUG	Association of Computer User Groups (US)
ACUTE	Accountants Computer Users Technical Exchange
ACV	Access Address Control Vector
ACV	Address Control Vector
ACVS	Automatic Computer Voltage Stabilizer
ACW	Access Control Word
ACW	Alternating Continuous Waves
ACWC	Analog Carrier Wave Computer
ACX	Active Control Experts
ACY	All Cycles
AD	Activity Discard
AD	Addendum
AD	Adder
AD	Address
A-D	Advance-Decline (line)
A/D	Analog/Digital
AD	Andorra
AD	Application Development Documentation
AD	Application Dialogue
AD	Architectural Design
AD	Area Discriminator
ADA	Action Data Automation
ADA	Activity Discard Acknowledgment
ADA	Administrative Data Acquisition
ADA	Advanced Design Aids
ADA	Analog Differential Analyzer
ADA	Analog-Digital-Analog
ADA	Automatic Data Acquisitions (programming language named after Augusta, Lady Ada Lovelace)
ADAAC	Automatic Data Acquisition And Computer
ADABAS	Adaptable Data Base System
ADAC	Analog-Digital Attitude Converter
ADAC	Analog to Digital/digital to Analog Converter

ADAC	Automatic Design Automatic Correction
ADAC	Automatic Detection And Correction
ADAC	Automatic Diagnosis Automatic Correction
ADAC	Automatic Direct Analog Computer
ADACS	Automated Data Acquisition and Control System
ADAEX	Automatic Data Acquisition and Executive
ADAIC	ADA (language) Information Clearinghouse
ADAL	Action Data Automation Language
ADALINE	Adaptive Linear Elements
ADALINE	Adaptive Linear Neurons
ADAM	Adaptive Dynamic Analysis and Maintenance
ADAM	Advanced Data Access Method
ADAM	Advanced Data Management (system)
ADAM	Advanced Detection Availability Manager
ADAM	Architecture for Design, Archiving and Manufacturing
ADAM	Automatic Design Archiving Management system
ADAM	Automatic Direct Access Management
ADAMS	Automatic Dynamic Analysis of Mechanical Systems
ADAPS	Automated Design And Packaging Service
ADAPSO	Association of Data Processing Service Organizations (US)
ADAPT	Advanced Data Adapter/Processor Tester
ADAPT	Automated Data Analysis and Planning Technique
ADAPT	Automatic Density Analysis Profile Technique
ADAPTICOM	Adaptive Communications
ADAPTS	Analog/Digital/Analog Process and Test System
ADAS	Adaptive Digital Acquisition Sampling
ADAS	Airborne Data Acquisition System
ADAS	Automatic Disk Allocation System
ADAS	Auxiliary Data Annotation Set
ADAT	Automatic Data Accumulation and Transfer
ADAU	Auxiliary Data Acquisition Unit
ADB	Active Data Base
ADB	A Debugger
ADB	Agreement Data Base
ADB	Apple Desktop Bus
ADBS	Advanced Data Base System
ADBT	Access Decision Binding Time
ADC	Action Delay Character
ADC	Actual Device Code
ADC	Adaptive Data Compression
ADC	Add with Carry
ADC	Airborne Digital Computer
ADC	Air Data Computer
ADC	Analog Derived Clock
ADC	Analog-Digital Control
ADC	Analog-to-Digital Converter
ADC	Analysis Date Concentrator
ADC	Asynchronous Digital Combiners

ADC-ADE

ADC	Automatic Device Control
ADC	Automatic Digital Computer
ADCAD	Airways Data Collection And Distribution
ADCAPT	AC/DC Chip Automatic Production Tester
ADCAT	Automatic Data Correction And Transfer
ADCC	Advanced Data Communication Control
ADCC	Analog Direct Current Computer
ADCC	Asynchronous Data Communications Channel Controller
ADCCP	Advanced Data Communication(s) Control Procedures Protocol
ADCHEM	Advanced control in Chemical processes (international symposium)
ADCI	Automatic Display Call Indicator
ADCS	Association for the Development of Computer-based Instruction Systems
ADCOM	Association of Data Center Owners and Managers (US)
ADCON	Address Constant
ADCON	Analog-to-Digital Converter
ADCP	Advanced Data Communication Protocol
ADCR	All Digital Control Runs
ADCS	Automatic Digital Circuit Switch
ADCU	Association of Data Communications Users (US)
AD/Cycle	Application Development Cycle
ADD	Addition
ADD	Address
ADD	Advanced (optical) Disk
ADD	Algebraic Decision Diagram
ADD	Analog-Digital-Digital
ADD	Automatic Document Detection Distribution
ADDAC	Analog Data Distributor And Computer
ADDACE	Analog-to-Digital, Digital-to-Analog Conversion Equipment
ADDAM	Adaptive Dynamic Decision Aiding Methodology
ADDAR	Automatic Digital Data Acquisition and Recording
ADDAS	Automatic Digital Data Assembly System
ADDD	A Depository of Development Documents
ADDDS	Automatic Direct Distance Dialing System
ADDF	Address Field
ADDL	Additional
ADDM	Addendum
ADDM	Automated Drafting and Digitizing Machine
ADDMD	Administrative Data and Directory Management Domain
ADDR	Adder
ADDR	Address Register
ADDS	Advanced Data Display System
ADDSB	Address Disable
ADDSRTS	Automated Digitized Document Storage, Retrieval and Transmission System
12 ADE	ADA Development Environment (ADA = programming language ADA)