

人民邮电出版社 编

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# 电信电子国家标准词汇

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## 内 容 简 介

本书收编了通信、广播电视、录音录像、计算机和电子学等方面 40 多个国家标准和部分国家军用标准的词汇，共一万余条。全书分为英汉对照词条和汉英对照词条两大部分。英汉词条按英文字母次序排列，汉英词条按新华字典的汉语拼音字母次序排列，便于读者使用。

本词汇适于通信技术及电子技术的科技人员，情报翻译人员，院校师生使用。

### 英汉 汉英 电信电子国家标准词汇

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## 使用说明

- 1.本词汇的英文词条按英文字母次序排列。
- 2.英文词条中的阿拉伯数字，取其英文单词的首字母参加排序；非英文字母按其读音的首字母排序。
- 3.英文词条中圆括号中的英文，是该词条常用的缩写词；或是缩写词的原词；或是补充说明的词。  
如：format effector (FE) 格式控制字符  
DSE (digital special effect) 数字特技  
(electromagnetic) ambient level (电磁)环境电平
- 4.英文词条及中文中的中括号均为替换词。
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- 7.同一词条有几个不同译名时，用逗号“,”分开。
- 8.词条后的 GB×××× 为该词条所属的国家标准号。

## 目 录

|           |       |
|-----------|-------|
| 使用说明..... | (4)   |
| 英汉词汇..... | (1)   |
| 汉英词汇..... | (327) |
| 附录.....   | (657) |

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|                                                                                                                                                             |                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| <b>abbreviated address calling</b> 缩址<br>呼叫 GB5271.9-86                                                                                                     | <b>absorption</b> 吸收 GB3163-82                                                                    |
| <b>aberration</b> 色差 GB6250-86                                                                                                                              | <b>absorption coefficient</b> 吸收系数<br>GB6250-86                                                   |
| <b>ablative thermal protection</b> 烧蚀<br>防热 GJB 421-88                                                                                                      | <b>absorption current of dielectric</b><br>介电吸收电流 GB6591-86                                       |
| <b>absolute address</b> 绝对地址<br>GB5271.7-86                                                                                                                 | <b>absorption spectrum</b> 吸收光谱<br>GB5838-86                                                      |
| <b>absolute [symbolic] [relative] [self-<br/>relative] [immediate] [direct]<br/>[indirect]addressing</b> 绝对[符号]<br>[相对][自相对][立即][直接][间<br>接]寻址法 GB5271.7-86 | <b>abstract symbol</b> 抽象符号<br>GB5271.4-85                                                        |
| <b>absolute conformity</b> 绝对符合度<br>GB6591-86                                                                                                               | <b>AC aluminum electrolytic capa-<br/>citor for motor starting</b> 交流<br>电动机启动铝电解电容器<br>GB6591-86 |
| <b>absolute error</b> 绝对误差<br>GB2900.17-83                                                                                                                  | <b>AC bias</b> 交流偏磁,超音频偏磁<br>GB4013-83                                                            |
| <b>absolute instruction</b> 绝对指令<br>GB5271.7-86                                                                                                             | <b>AC capacitance</b> 交流电容量<br>GB6591-86                                                          |
| <b>absolute linearity</b> 绝对线性度<br>GB6591-86                                                                                                                | <b>AC capacitor</b> 交流电容器<br>GB6591-86                                                            |
| <b>absolute spectral sensitivity</b> 绝对<br>光谱灵敏度 GB4597-84                                                                                                  | <b>accelerated distance protection<br/>equipment</b> 加速式距离保护装<br>置 GB2900.17-83                   |
| <b>absolute vacuum gauge</b> 绝对真<br>空计 GB3163-82                                                                                                            | <b>accelerating</b> 加速<br>GB2900.25-82                                                            |
| <b>absorbed dose (of radiation)</b> 吸<br>收剂量(辐射的) GB2900.5-83                                                                                               | <b>accelerating electrode</b> 加速极<br>GB4597-84                                                    |
| <b>absorbing clamp</b> 吸收钳<br>GB4365-84                                                                                                                     | <b>accelerating torque</b> 加速转矩<br>GB2900.25-82                                                   |

|                                   |              |                                        |                    |
|-----------------------------------|--------------|----------------------------------------|--------------------|
| <b>accelerating voltage</b>       | 加速电压         | <b>accurate operating voltage</b>      | 精确<br>工作电压         |
|                                   | GB5838-86    |                                        | GB2900.17-83       |
| <b>acceptance test</b>            | 验收试验         | <b>A.C.electroluminescence</b>         | 交流电<br>致发光         |
|                                   | GB2900.1-82  |                                        | GB5838-86          |
| <b>acceptance tests</b>           | 验收试验         | <b>A.C.electroluminescent phosphor</b> | 交流电致发光荧光粉          |
|                                   | GB2900.25-82 |                                        | GB5838-86          |
| <b>access station</b>             | 分转站          | <b>AC equivalent capacitance</b>       | 交流<br>等效电容         |
|                                   | GB1417-78    |                                        | GB6591-86          |
| <b>access time</b>                | 访问时间,存取时间    | <b>AC equivalent inductance</b>        | 交流<br>等效电感         |
|                                   | GB5271.12-85 |                                        | GB6591-86          |
| <b>accommodation factor</b>       | 适应系数         | <b>AC equivalent resistance</b>        | 交流等<br>效电阻         |
| (符号: a)                           | GB3163-82    |                                        | GB6591-86          |
| <b>a.c.conversion</b>             | 交流变流         | <b>a.c.filter</b>                      | 交流滤波器              |
|                                   | GB2900.33-82 |                                        | GB2900.33-82       |
| <b>a.c.conversion factor</b>      | 交流变流<br>因数   | <b>achromatic locus</b>                | 白色光轨迹              |
|                                   | GB2900.33-82 |                                        | GB7400-87          |
| <b>a.c.convertor</b>              | 交流变流器        | <b>acid number</b>                     | 酸值                 |
|                                   | GB2900.33-82 |                                        | GB2900.5-83        |
| <b>accumulator</b>                | 累加器          | <b>acid treatment</b>                  | 酸处理                |
|                                   | GB5271.11-85 |                                        | GB2900.5-83        |
| <b>accuracy</b>                   | 精度           | <b>acknowledge character (ACK)</b>     | 承认字符               |
|                                   | GB6591-86    |                                        | GB5271.4-85        |
| <b>accuracy class</b>             | 准确(等)级       | <b>a-contact</b>                       | 接通触头,常开触头,<br>动合触头 |
|                                   | GB2900.15-82 |                                        | GB2900.18-82       |
| <b>accuracy class index</b>       | 准确度等级<br>指数  | <b>acoustic environment</b>            | 声环境                |
|                                   | GB2900.17-83 |                                        | GJB421-88          |
| <b>accuracy limit factor</b>      | 准确限值<br>因数   | <b>acoustic test</b>                   | 声学试验               |
|                                   | GB2900.15-82 |                                        | GJB421-88          |
| <b>accuracy of scale</b>          | 刻度准确度        | <b>across-the-line starting</b>        | 全压<br>起动           |
|                                   | GB2900.17-83 |                                        | GB2900.25-82       |
| <b>accurate operating current</b> | 精确<br>工作电流   |                                        |                    |
|                                   | GB2900.17-83 |                                        |                    |

|                                                       |              |                                                                         |                       |              |
|-------------------------------------------------------|--------------|-------------------------------------------------------------------------|-----------------------|--------------|
| <b>activation</b> 激活                                  | GB5271.15-86 | <b>actual transformation ratio (of a current [voltage] transformer)</b> | (电流[电压]互感器的)实际电流[电压]比 | GB2900.15-82 |
| <b>activator</b> 激活剂                                  | GB5838-86    | <b>actual value</b> 实际值                                                 |                       | GB2900.34-83 |
| <b>active area</b> 显示区域                               | GB6250-86    | <b>actual value of a speelfied time</b>                                 | 定时限的实际值               |              |
| <b>active attitude control</b> 主动姿态控制                 | GJB421-88    |                                                                         |                       | GB2900.17-83 |
| <b>active current</b> 有功电流                            | GB2900.1-82  | <b>actuating device</b> 驱动装置                                            |                       | GB6591-86    |
| <b>active(circuit) element</b> 有源(电路)元件               | GB2900.1-82  | <b>actuating device</b> 作动装置                                            |                       | GJB421-88    |
| <b>active gap of an arrester</b> 避雷器磁吹放电间隙            | GB2900.12-83 | <b>(electric) actuator</b> (电)执行器                                       |                       | GB2900.1-82  |
| <b>active line period</b> 行正程期间                       | GB7400-87    | <b>acuity matching</b> 分辨率匹配                                            |                       | GB7400-87    |
| <b>active network</b> 有源网络                            | GB1417-78    | <b>a.c.voltage convertor</b> 交流电压变流器                                    |                       | GB2900.33-82 |
| <b>active power</b> 有功功率                              | GB2900.1-82  | <b>acyclic machine</b> 单极电机                                             |                       | GB2900.25-82 |
| <b>active thermal control</b> 主动式热控制                  | GJB421-88    | <b>adaptability</b> 适应性                                                 |                       | GB7400-87    |
| <b>a.c.transmission</b> 交流传送                          | GB7400-87    | <b>adapter</b> 对接仓(段)                                                   |                       | GJB421-88    |
| <b>actual focal spot</b> 实际焦点                         | GB4597-84    | <b>adaptive control system</b> 自适应控制系统                                  |                       | GB2900.34-83 |
| <b>actual output function characteristic</b> 实际输出函数特性 | GB6591-86    | <b>adaptive reception</b> 自适应接收                                         |                       | GB1417-78    |
| <b>actual parameter</b> 实在参数                          | GB5271.15-86 | <b>adder</b> 加法器                                                        |                       | GB5271.11-85 |
| <b>actual resistance</b> 实际阻值                         | GB6591-86    | <b>adder-subtractor</b> 加减器                                             |                       |              |

|                                           |              |                                         |              |
|-------------------------------------------|--------------|-----------------------------------------|--------------|
|                                           | GB5271.11-85 | 线均衡器                                    | GB1417-78    |
| <b>additive</b> 添加剂                       | GB5838-86    | <b>adjustable varying speed motor</b>   |              |
| <b>address</b> 地址                         | GB5271.7-86  | 可调变速电动机                                 |              |
| <b>address part</b> 地址部分                  |              |                                         | GB2900.25-82 |
|                                           | GB5271.7-86  | <b>adjusting direction of travel</b> 行程 |              |
| <b>address track</b> 地址道                  |              | 调节方向                                    | GB6591-86    |
|                                           | GB5271.12-85 | <b>adjustment</b> 调整                    |              |
| <b>address translator</b> 地址转换器,          |              |                                         | GB2900.34-83 |
| 地址转换程序                                    | GB5271.10-86 | <b>administrative data processing</b>   |              |
| <b>adhesion</b> 粘接                        | GB2900.8-83  | 事务数据处理                                  | GB5271.1-85  |
| <b>adhesive</b> 胶粘剂                       | GB2900.5-83  | <b>admittance</b> 导纳                    | GB2900.1-82  |
| <b>adhesive tape</b> 粘带                   |              | (complex) admittance (复数)导              |              |
|                                           | GB2900.5-83  | 纳                                       | GB2900.1-82  |
| <b>adhesive varnish</b> 胶粘漆               |              | (modulus of) admittance 导纳(的            |              |
|                                           | GB2900.5-83  | 模量)                                     | GB2900.1-82  |
| <b>adjacent channel interference</b> 相    |              | <b>admittance and impedance circle</b>  |              |
| 邻波道干扰                                     | GB1417-78    | of piezoelectric vibrator 压电            |              |
| <b>adjacent channel interference</b> 邻    |              | 振子的导纳和阻抗圆                               |              |
| 频道干扰                                      | GB7400-87    |                                         | GB3389.1-82  |
| <b>adjustable constant speed motor</b>    |              | <b>admittance bridge</b> 导纳电桥           |              |
| 可调恒速电动机                                   |              |                                         | GB1417-78    |
|                                           | GB2900.25-82 | <b>adsorption</b> 表面吸附                  |              |
| <b>adjustable short-circuit termina-</b>  |              |                                         | GB3163-82    |
| <b>tion</b> 短路活塞                          | GB1417-78    | <b>adsorption pump</b> 吸附泵              |              |
| <b>adjustable-size aggregate</b> 大小       |              |                                         | GB3163-82    |
| 可调聚集                                      | GB5271.15-86 | <b>aerial cable</b> 架空电缆                |              |
| <b>adjustable speed electric drive</b> 调  |              |                                         | GB1417-78    |
| 速电气传动                                     | GB2900.34-83 | <b>aerial (insulated) cable</b> 架空(绝    |              |
| <b>adjustable-speed motor</b> 调速电         |              | 缘)电缆                                    | GB2900.10-84 |
| 动机                                        | GB2900.25-82 | <b>aerial earth wire</b> 架空地线           |              |
| <b>adjustable static line equalizer</b> 干 |              |                                         | GB1417-78    |

|                                              |              |                                                    |              |
|----------------------------------------------|--------------|----------------------------------------------------|--------------|
| <b>aerial switching (deprecated)</b> 波束转换    | GB3784-83    | <b>aircraft wire</b> 航空电线                          | GB2900.10-84 |
| <b>AF protection ratio</b> 音频保护率             | GB7400-87    | <b>air dielectric variable capacitor</b> 空气介质可变电容器 | GB6591-86    |
| <b>after-glow</b> 余辉                         | GB4597-84    | <b>air duct</b> 通风坑道                               | GB2900.25-82 |
| <b>after glow (persistence)</b> 余辉[时间]       | GB5838-86    | <b>air gap</b> 气隙                                  | GB2900.25-82 |
| <b>after-glow characteristic</b> 余辉特性[曲线]    | GB4597-84    | <b>air gap (of a magnetic circuit)</b> 气隙(一个磁路的)   | GB2900.1-82  |
| <b>afterglow correction</b> 余辉校正             | GB1417-78    | <b>air guide</b> 导流构件                              | GB2900.25-82 |
| <b>afterglow distortion</b> 余辉失真             | GB7400-87    | <b>air insulated terminal box</b> 空气绝缘式接线盒         | GB2900.25-82 |
| <b>after image</b> 图象滞留                      | GB4597-84    | <b>air-interception radar</b> 机载截击雷达               | GB3784-83    |
| <b>afterpulses</b> 余脉冲                       | GB4597-84    | <b>air permeability</b> 透气度                        | GB2900.5-83  |
| <b>AF wired distribution system</b> 音频有线分配系统 | GB7400-87    | <b>air pipe</b> 通风管道                               | GB2900.25-82 |
| <b>ageing</b> 老化                             | GB2900.5-83  | <b>air-spaced paper insulation</b> 空气纸绝缘           | GB2900.10-84 |
| <b>ageing of insulator</b> 绝缘子的老化            | GB2900.8-83  | <b>air spaced plastic insulation</b> 空气塑料绝缘        | GB2900.10-84 |
| <b>ageing rate per decade</b> 十倍时间老化率        | GB3389.1-82  | <b>air switching device</b> 空气开关电器                 | GB2900.18-82 |
| <b>(accelerated) ageing test</b> (加速)老化试验    | GB2900.5-83  | <b>air trunking</b> 通风导管                           | GB2900.25-82 |
| <b>agregate</b> 聚集                           | GB5271.15-86 | <b>alarm circuit</b> 告警信号电路,告警电路                   | GB1417-78    |
| <b>air bearing table</b> 气浮台                 | GJB421-88    | <b>alarm system</b> 告警系统                           |              |
| <b>airborne station</b> 机载电台                 | GB1417-78    |                                                    |              |

|                                            |              |                                           |              |
|--------------------------------------------|--------------|-------------------------------------------|--------------|
|                                            | GB1417-78    | 代码                                        | GB5271.4-85  |
| <b>algorithm</b> 算法                        | GB5271.1-85  | <b>alphanumeric]</b>                      |              |
| <b>algorithmic language</b> 算法语言           | GB5271.7-86  | <b>[alphanumeric] coded character</b>     |              |
|                                            |              | <b>set</b> 字母[数字][字母数字]编码                 |              |
| <b>aliasing</b> 混迭                         | GB7400-87    | 字符集                                       | GB5271.4-85  |
| <b>aliasing distortion</b> 折叠失真            | GB1417-78    | <b>alphabetic word</b> 字母字                |              |
|                                            |              |                                           | GB5271.4-85  |
| <b>aliasing noise</b> 折叠噪声                 | GB1417-78    | <b>alphanumeric character set [cha-</b>   |              |
|                                            |              | <b>racter subset]</b> 字母数字字符集             |              |
| <b>aligned-grid tube</b> 对栅管               | GB4597-84    | [字符子集]                                    | GB5271.4-85  |
|                                            |              | <b>alphanumeric data</b> 字母数字数            |              |
| <b>aligned position</b> 协调位置               | GB2900.26-83 | 据                                         | GB5271.5-87  |
|                                            |              | <b>alphanumeric display</b> 字符显示          |              |
| <b>aligning treatment</b> 定向处理             | GB6250-86    | 器                                         | GB1417-78    |
|                                            |              | <b>alphanumeric printer</b> 字符印字          |              |
| <b>alkyl aromatic hydrocarbon</b> 烷        |              | 机                                         | GB1417-78    |
| 基代芳香烃                                      | GB2900.5-83  | <b>alternating component (of a pul-</b>   |              |
| <b>all-or-nothing relay</b> 有或无继           |              | <b>sating voltage or current)</b> 交流      |              |
| 电器                                         | GB2900.17-83 | 分量(脉动电压或电流的)                              |              |
| <b>allotter</b> 分配器                        | GB1417-78    |                                           | GB2900.1-82  |
| <b>allow transition</b> 允许跃迁               | GB5838-86    | <b>alternating current commutate</b>      |              |
|                                            |              | 交流换向器电机                                   |              |
| <b>alloyed junction</b> 合金结                | GB2900.32-82 |                                           | GB2900.25-82 |
|                                            |              | <b>alternating current commutator</b>     |              |
| <b>alphabet (general sense)</b> 字母表        |              | <b>motor</b> 交流换向器电动机                     |              |
| (一般意义)                                     | GB5271.4-85  |                                           | GB2900.25-82 |
| <b>alphabetic character set [character</b> |              | <b>alternating current distribution</b>   |              |
| <b>subset]</b> 字母字符集[字符子集]                 | GB5271.4-85  | <b>panel</b> 交流配电屏                        |              |
|                                            |              |                                           | GB1417-78    |
| <b>alphabetic [numeric] [alphanume-</b>    |              | <b>alternating current electric drive</b> |              |
| <b>ric] code</b> 字母[数字][字母数字]              |              | 交流电气传动                                    | GB2900.34-83 |

|                                                                   |              |                                                                 |              |
|-------------------------------------------------------------------|--------------|-----------------------------------------------------------------|--------------|
| <b>alternating current generator</b> 交流发电机                        | GB2900.25-82 | <b>altitude test</b> 低气压试验, 高空试验                                | GB2900.26-83 |
| <b>alternating current in a capacitor</b> 电容器的交流电流                | GB6591-86    | <b>aluminum electrolytic capacitor</b> 铝电解电容器                   | GB6591-86    |
| <b>alternating current machine</b> 交流电机                           | GB2900.25-82 | <b>ambient conditions</b> 环境条件                                  | GB5603-85    |
| <b>alternating current motor</b> 交流电动机                            | GB2900.25-82 | <b>ambient conditions, operating</b> 使用环境条件                     | GB5603-85    |
| <b>alternating current servomotor</b> 交流伺服电动机                     | GB2900.26-83 | <b>(electromagnetic) ambient level</b> (电磁)环境电平                 | GB4365-84    |
| <b>alternating current tachogenerator</b> 交流测速发电机                 | GB2900.26-83 | <b>ambient temperature</b> 环境温度                                 | GB5603-85    |
| <b>alternating current torque motor</b> 交流力矩电动机                   | GB2900.26-83 | <b>AM broadcast</b> 调幅广播                                        | GB1417-78    |
| <b>alternating field</b> 交变场                                      | GB2900.1-82  | <b>AM broadcasting</b> 调幅广播                                     | GB7400-87    |
| <b>alternating quantity</b> 交变量                                   | GB2900.1-82  | <b>AM / FM converter</b> 幅频变换器                                  | GB1417-78    |
| <b>alternating voltage [current]</b> 交流电压[电流]                     | GB2900.1-82  | <b>amortisseur winding</b> 阻尼绕组                                 | GB2900.25-82 |
| <b>alternative route</b> 迂回路由                                     | GB1417-78    | <b>ampere—conductors(of a distributed winding)</b> (分布绕组的) 安培导体 | GB2900.25-82 |
| <b>alternative route of the same stage</b> 同级迂回                   | GB1417-78    | <b>ampere—turns</b> 安匝                                          | GB2900.25-82 |
| <b>altitude low [high] temperature test</b> 低[高]温低气压试验, 高空低[高]温试验 | GB2900.26-83 | <b>amplification factor</b> 放大系数                                | GB4597-84    |
|                                                                   |              | <b>amplifier</b> 放大器                                            | GB2900.1-82  |
|                                                                   |              | <b>amplifier station</b> 放大站                                    | GB7400-87    |
|                                                                   |              | <b>amplitude characteristic</b> 输入输出特性                          |              |

|                                         |           |                                         |             |
|-----------------------------------------|-----------|-----------------------------------------|-------------|
| 出振幅特性.简称振幅特性                            |           | <b>amplitude modulation transformer</b> |             |
| GB1417-78                               |           | 调幅变压器                                   | GB1417-78   |
| <b>amplitude [phase] control</b> 幅值     |           | <b>amplitude of a symmetrical</b>       |             |
| [相位]控制 GB2900.26-83                     |           | <b>altermating quantity</b> 对称交         |             |
| <b>amplitude distortion</b> 输入输出振       |           | 变量的振幅                                   | GB2900.1-82 |
| 幅失真.简称振幅失真                              |           | <b>amplitude permeability</b> 振幅磁       |             |
| GB1417-78                               |           | 导率                                      | GB2900.1-82 |
| <b>amplitude error</b> 幅值误差             |           | <b>amplitude recovery period</b> 幅度     |             |
| GB2900.26-83                            |           | 恢复时间                                    | GB4597-84   |
| <b>amplitude factor of a restriking</b> |           | <b>amplitude response</b> 幅值响应          |             |
| <b>voltage (transient recovery</b>      |           | GB4597-84                               |             |
| <b>voltage)</b> 恢复电压的幅值因数               |           | <b>amplitude stabilizer</b> 稳幅器         |             |
| GB2900.12-83                            |           | GB1417-78                               |             |
| <b>amplitude-frequency characteris-</b> |           | <b>Am-pm conversion coefficient</b>     |             |
| <b>tic</b> 振幅频率特性                       |           | 调幅调相转换系数                                |             |
| GB7400-87                               |           | GB4597-84                               |             |
| <b>amplitude-frequency characteris-</b> |           | <b>AM transmitter with PDM</b> 脉宽       |             |
| <b>tic</b> 振幅频率特性.简称幅频                  |           | 调制式调幅发射机                                |             |
| 特性                                      | GB1417-78 | GB1417-78                               |             |
| <b>amplitude-frequency distortion</b>   |           | <b>analog</b> 模拟的                       | GB5271.1-85 |
| 振幅频率失真.简称幅频失真                           |           | <b>analog adder</b> 模拟加法器               |             |
| GB1417-78                               |           | GB5271.19-86                            |             |
| <b>amplitude jitter</b> 幅度抖动            |           | <b>analog computer</b> 模拟计算机            |             |
| GB4597-84                               |           | GB5271.1-85                             |             |
| <b>amplitude modulation</b> 调幅          |           | <b>analog data</b> 模拟数据                 |             |
| GB1417-78                               |           | GB5271.5-87                             |             |
| <b>amplitude modulation choke</b> 调     |           | <b>analog divider</b> 模拟除法器             |             |
| 幅扼流圈                                    | GB1417-78 | GB5271.19-86                            |             |
| <b>amplitude-modulation noise (AM</b>   |           | <b>analog microwave relay system</b>    |             |
| <b>noise)</b> 调幅噪声                      |           | 模拟微波接力通信系统                              |             |
| GB4597-84                               |           | GB1417-78                               |             |

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|-------------------------------------------------------|---------------------------------------------------------------|
| <b>analog multiplier</b> 模拟乘法器                        | GB2900.26-83                                                  |
| GB5271.19-86                                          | <b>angle overlap</b> 重叠角                                      |
| <b>analog representation</b> 模拟表示                     | GB2900.33-82                                                  |
| (法) GB5271.5-87                                       | <b>angle tracking</b> 角跟踪                                     |
| <b>analog signal</b> 模拟信号                             | GB3784-83                                                     |
| GB1417-78                                             | <b>angular displacement</b> 失调角                               |
| <b>analog to digital converter(ADC)</b>               | GB2900.26-83                                                  |
| A / D 转换器 GB7400-87                                   | <b>angular displacement</b> 角位移                               |
| <b>analog-to-digital converter</b> 模-数变换器             | GB2900.1-82                                                   |
| GB1417-78                                             | <b>angular distance</b> 角距离                                   |
| <b>analog-to-digital converter</b>                    | GB1417-78                                                     |
| (ADC) 模拟-数字转换器                                        | <b>angular diversity</b> 角分集                                  |
| GB5271.19-86                                          | GB1417-78                                                     |
| <b>analogue digital converter</b> 模 / 数转换器, A / D 转换器 | <b>angular frequency</b> 角频率                                  |
| GB2900.34-83                                          | GB2900.1-82                                                   |
| <b>analogue signal</b> 模拟信号                           | <b>angular load, concentric</b> 同心倾斜负荷                        |
| GB2900.34-83                                          | GB5603-85                                                     |
| <b>analog variable</b> 模拟变量                           | <b>angular load, eccentric</b> 偏心倾斜负荷                         |
| GB5271.19-86                                          | GB5603-85                                                     |
| <b>AND element</b> “与”元件                              | <b>angular pole</b> 角杆 GB1417-78                              |
| GB5271.3-87                                           | <b>angular variation in synchronous generators</b> 同步发电机的功角变化 |
| <b>AND gate</b> “与”门                                  | GB2900.25-82                                                  |
| GB5271.3-87                                           | <b>anhysteretic curve</b> 无磁滞曲线                               |
| <b>anechoic enclosure</b> 电波暗室                        | GB2900.1-82                                                   |
| GB4365-84                                             | <b>anhysteretic state</b> 无磁滞状态                               |
| <b>anechoic room</b> 消声室                              | GB2900.1-82                                                   |
| GB7400-87                                             | <b>anisochronous transmission</b> 非等时传输                       |
| <b>angle of flow</b> 通导角                              | GB5271.9-86                                                   |
| GB4597-84                                             | <b>anisotropy</b> 各向异性                                        |
| <b>angle of rotor</b> 转子转角                            | GB6250-86                                                     |

|                                                           |              |                                                                                               |              |
|-----------------------------------------------------------|--------------|-----------------------------------------------------------------------------------------------|--------------|
| <b>annealed glass</b> 退火玻璃                                | GB2900.8-83  | <b>anode heat content</b> 阳极热含量                                                               | GB2900.1-82  |
| <b>annealing</b> 冶炼,退火                                    | GB2900.10-84 | <b>anode input power</b> 阳极输入功率                                                               | GB4597-84    |
| <b>(computer program) annotation</b><br>注释                | GB5271.7-86  | <b>anode modulation</b> 阳极调幅                                                                  | GB1417-78    |
| <b>anode</b> 正极,阳极(器件的)                                   | GB2900.1-82  | <b>anode negative voltage time</b> 阳极负[电]压时间                                                  | GB4597-84    |
| <b>anode</b> 阳电极                                          | GB1417-78    | <b>anode-potential-stabilized camera tube</b> 阳极电势稳定摄像管                                       | GB4597-84    |
| <b>anode (of a Roentgen tube)</b> 阳极(X射线管的)               | GB4597-84    | <b>anode-screen modulation</b> 阳极-帘栅调幅                                                        | GB1417-78    |
| <b>anode block</b> 阳[极]块                                  | GB4597-84    | <b>anode supply power</b> 阳极电源功率                                                              | GB4597-84    |
| <b>anode (voltage-current) characteristic</b> 阳极(电压-电流)特性 | GB2900.32-82 | <b>anode terminal</b> 阳极端子                                                                    | GB2900.32-82 |
| <b>anode circuit</b> 阳极回路                                 | GB5838-86    | <b>anode terminal (of a semiconductor rectifier diode or rectifier stack)</b> 阳极端子(整流管的或整流堆的) | GB2900.32-82 |
| <b>anode current</b> 阳极电流                                 | GB4597-84    | <b>anode (cathode) voltage</b> 阳极(阴极)电压                                                       | GB2900.32-82 |
| <b>anode current for white light output</b> 白场光输出的阳极电流    | GB4597-84    | <b>anodized insulation</b> 氧化膜绝缘                                                              | GB2900.10-84 |
| <b>anode efficiency</b> 阳极效率                              | GB4597-84    | <b>answering</b> 应答                                                                           | GB5271.9-86  |
| <b>anode firing delay time</b> 阳极着火延迟时间                   | GB4597-84    | <b>antenna</b> 天线                                                                             | GB1417-78    |
| <b>anode firing delay time drift</b> 阳极着火延迟时间的漂移          | GB4597-84    | <b>antenna array</b> 天线阵                                                                      | GB1417-78    |
| <b>anode glow</b> 阳极辉光                                    |              | <b>antenna deployment mechanism</b>                                                           |              |

|                                            |              |                                                                  |              |
|--------------------------------------------|--------------|------------------------------------------------------------------|--------------|
| 天线展开机构                                     | GJB421-88    |                                                                  | GB2900 1-82  |
| antenna directivity diagram 天线<br>方向图      | GB7400-87    | anti-flammability 阻燃性                                            | GB6591-86    |
| antenna efficiency 天线效率                    | GB1417-78    | antimony sulfide vidicon 硫化锑<br>视像管                              | GB4597-84    |
| antenna gain 天线增益                          | GB7400-87    | anti-noise circuit 抗干扰电路                                         | GB1417-78    |
| antenna input impedance 天线输<br>入阻抗         | GB1417-78    | antinoise microphone 抗噪声送<br>话器                                  | GB1417-78    |
| antenna pointing mechanism<br>(APM) 天线指向机构 | GJB421-88    | anti-obliquity 反倾斜                                               | GB6250-86    |
| antenna power gain 天线功率增<br>益              | GB1417-78    | antipollution-type insulator 耐<br>污绝缘子                           | GB2900.8-83  |
| antenna radiation pattern 天线<br>方向性图       | GB1417-78    | antiresonance frequency 反谐振<br>频率                                | GB3389.7-82  |
| antenna switch 天线转换装置                      | GB1417-78    | anti-sidetone circuit 消侧音电<br>路                                  | GB1417-78    |
| antenna tracking system 天线跟<br>踪系统         | GB1417-78    | anti-Stokes' luminescence 反斯<br>托克斯发光                            | GB5838-86    |
| antenna tuner 天线调谐器                        | GB1417-78    | anti-transmit-receive tube 阻塞<br>开关管                             | GB4597-84    |
| anticipatory paging 先行式调页                  | GB5271.10-86 | anti-twist 反扭曲                                                   | GB6250-86    |
| anti-clutter gain control 反杂波<br>增益控制      | GB3784-83    | anti-x-ray effect 逆X射线效应                                         | GB3163-82    |
| antiferroelectric crystal 反铁电<br>体         | GB6591-86    | aperiodic circuit 非周期电路                                          | GB2900.1-82  |
| antiferromagnetic substance 反<br>铁磁性物质     | GB2900.1-82  | aperiodic component of short-cir-<br>cuit current 短路电流非周期<br>性分量 | GB2900.25-82 |
| antiferromagnetism 反铁磁性                    |              | aperiodic phenomenon 非周期现<br>象                                   | GB2900.1-82  |

|                                         |                |              |                                         |              |              |
|-----------------------------------------|----------------|--------------|-----------------------------------------|--------------|--------------|
| <b>aperiodic time constant</b>          | 非周期<br>时间常数    | GB2900.25-82 | <b>(electric) arc</b>                   | (电)弧         | GB2900.1-82  |
| <b>aperture</b>                         | 保留符            | GB5271.6-85  | <b>arc-back</b>                         | 逆弧           | GB4597-84    |
| <b>aperture correction</b>              | 孔阑校正           | GB7400-87    | <b>arc-chute</b>                        | 灭弧室          | GB2900.18-82 |
| <b>aperture distortion</b>              | 孔径畸变           | GB1417-78    | <b>arc-control device</b>               | 灭弧装置         | GB2900.18-82 |
| <b>aperture-to-medium coupling loss</b> | 天线-介质耦合损耗      | GB1417-78    | <b>arc discharge</b>                    | 弧光放电         | GB4597-84    |
| <b>apogee</b>                           | 远地点            | GJB421-88    | <b>arc discharge tube</b>               | 弧光放电管        | GB4597-84    |
| <b>apogee injection</b>                 | 远地点注入          | GJB421-88    | <b>arcing chamber of expulsion ar-</b>  | 排气式避雷器的灭弧腔   | GB2900.12-83 |
| <b>apogee motor</b>                     | 远地点发动机         | GJB421-88    | <b>rester</b>                           |              |              |
| <b>apparent density</b>                 | 松装密度           | GB5838-86    | <b>arcing contact</b>                   | 弧触头          | GB2900.18-82 |
| <b>apparent density</b>                 | 表观密度           | GB2900.5-83  | <b>arcing distance</b>                  | 电弧距离         | GB2900.8-83  |
| <b>apparent earth conductivity</b>      | 视在<br>大地导电率    | GB1417-78    | <b>arcing time</b>                      | 燃弧时间         | GB2900.18-82 |
| <b>apparent power</b>                   | 表观功率, 视在<br>功率 | GB2900.1-82  | <b>arc loss</b>                         | 电弧损耗         | GB4597-84    |
| <b>applied satellite</b>                | 应用卫星           | GJB421-88    | <b>arc resistance</b>                   | 耐电弧性         | GB2900.5-83  |
| <b>applied voltage</b>                  | 外施电压           | GB2900.18-82 | <b>arc-suppression coil</b>             | 消弧线圈         | GB2900.15-82 |
| <b>approval tests</b>                   | 验收试验           | GB2900.26-83 | <b>arc-through</b>                      | 弧穿           | GB4597-84    |
| <b>arbitrary sequence computer</b>      | 任<br>意顺序计算机    | GB5271.1-85  | <b>area (in a programming language)</b> | 区域(用于程序设计语言) | GB5271.15-86 |
|                                         |                |              | <b>area monitoring reconnaissance</b>   |              |              |
|                                         |                |              | <b>satellite</b>                        | 普查型侦察卫星      |              |