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""electrons""; ""atomic structure""; ""atomic weight""; ""or atomic mass, ""; ""background radiation""; ""ballistics""; ""barograph""; ""barometer""; ""barometer""; ""baryon""; ""beat frequency""; ""becquerel""; ""symbol Bq, ""; ""beta decay""; ""beta particle""; ""or beta ray, ""; ""binding energy""; ""boiling point""; ""Boltzmann constant""; ""symbol k, ""; ""boson""
""Bourdon gauge""""Bourdon gauge""; ""Boyle's law""; ""Bq""; ""breeder reactor""; ""or fast breeder, ""; ""breeding""; ""bubble chamber""; ""buckminsterfullerene""; ""buckyballs""; ""buoyancy""; ""C""; ""calorific value""; ""capacitance, electrical""; ""capacitor""; ""or condenser, ""; ""capillarity""; ""carburation""; ""Carnot cycle""; ""cathode""; ""cathode""; ""cathode ray""; ""cathode-ray oscilloscope""; ""CRO, ""; ""cathode-ray oscilloscope""; ""cathode-ray tube""; ""CRT, ""; ""cation""; ""cell, electrical""; ""or voltaic cell or galvanic cell, ""; ""cell, electrical""; ""centre of mass""
""centrifugal force""""centripetal force""; ""CERN""; ""chain reaction""; ""change of state""; ""change of state""; ""charge""; ""Charles's law""; ""charm""; ""choke coil""; ""circuit""; ""circuit""; ""circuit diagram""; ""cloud chamber""; ""cold fusion""; ""colour""; ""colour""; ""concave lens""; ""condenser""; ""conduction, electrical""; ""conduction, heat""; ""convection current""; ""convex lens""; ""cosmic radiation""; ""coulomb""; ""symbol C, ""; ""critical mass""; ""cryogenics""; ""current, electric""; ""cycle""; ""decay, radioactive""; ""decibel""; ""symbol dB, ""; ""density""
""diffraction""
