

Science Words that start with A

Science Words in the Field of Chemistry

Abhesive

Adhesive

Alpha Carbon

Alpha Hydrogen

Ablation.

Abegg's Rule

Ab Initio

Abrasive

Absolute Error

Absolute Alcohol

Absolute Temperature

Absolute Pressure

Absolute Vacuum

Absolute Zero

Absorption

Absorbance

Adsorptivity

Absorbed Dose

Absorption Spectroscopy

Absorption Spectrum

Abstraction

Accelerator

Abundance Ratio

Accuracy

AC or A/C

Acetal

Acetate

Achiral

Acid-Base Indicator

Acid Anhydride

Acid

Acid-Base titration

Acid Catalysis

Acid Promoted

Acid Dissociation Constant

Acidic Solution

Acidulant

Acology

Actinic

Acrylic Fibre

Actinides

Actinium

Activated Carbon

Active Ingredient

Activation Energy

Activated Complex

Actual Yield

Active Transport:

Activity Series

Acute Health Effect

Acyl Group

Acylation

Science Words that start with A

Science Words in the Field of Chemistry

Acyl Halide

Addition Polymer:

Addition Compound

Addition Reaction

Adenosine Triphosphate:

Aeration

Air

Adulterant

Alcohol

Ala

Aerosol

Alchemy

Aether

Alcoholate

Alcoholysis

Alcohol Dehydrogenase

Aldehyde

Aldotetrose

Aldoxime

Aldohexose

Aldoheptose

Aldopentose

Aldose

Algaecides

Aliphatic Amino Acid

Aliphatic Compounds

Aliphatic Group

Alkaline

Alkali Metal

Alkaline Earth Metals

Alkalinity

Alkane

Alkenes

Alkynes

Alkaloids

Alkanoylation

Alkenyl Group

Alkoxide

Alkyl-Ammonium Salt

Alkoxy Group

Alkylation

Alkylate

Alkyl Group

Allotrope

Alloy

Alpha Decay

Alpha Particle

Alpha Hydrogen

Alpha Radiation

Alternating Copolymer

Amide

Amalgam

Science Words that start with A

Science Words in the Field of Chemistry

Aluminium

Amidogen

Amine Functional Group

Amine

Amino Acid

Aminolysis

Ammonium Salt

Ammeter

Ampere

Ammonium

Amorphography

Amorphous

Amphetamine

Amphoteric

Amphiprotic

Amphoteric Oxide

Amu

Amplitude

Analyte

Angstrom

Analytical Chemistry

Anaerobic

Angular Momentum Quantum
Number

Anion

Anhydrous

Androgen

Anisotropy

Anode

Annealing

Anodize

Anti-aromaticity

Anti-Addition

Anti-Bonding Orbital

Antichlor

Anti-Markovnikov

Addition

Anti-Ferromagnetism

Antimony

Anti-Periplanar

Antioxidant

Aqueous

Aprotic Solvent

Aqua Fortis

Aqua Vitae

Aqua Regia

Arene

Argentum

Arrhenius Acid

Arg

Argon

Aromatic Compound

Arrhenius Base

Arrhenius Rate Equation

Aryl Group

Arsenic

Aryl Halide

Asn

Science Words that start with A

Science Words in the Field of Chemistry

Asphalt

Asp

Asphyxiant

Astro-Chemistry

Astatine

Atactic

Atom

Atmosphere

Atomic Ion

Atomic Weight

atomic Number

Atomic Mass Unit

Atomic

Solid

Atomic Radius

Azimuthal Quantum Number

Atomic volume

ATP

Aufbau Principle

Atto

urum

Auto-Ionization

Austenite

Avogadro 's number

Avogadro's Law

Azide

Azeotrope

Azo Compound

Glossary of Science Instruments

Absorptiometer

Absorptiometry

Accelerometer

Acetimeter

Acidimeter

Actinography

Actinometer

Aerometer

Aethrioscope

Alcoholmeter

Alcovinometer

Algometer

Alkalimeter

Altimeter

Ammeter

Anemometer

Aerometer

Arthroscope

Atmometer

Audiometer

Auriscope

Auxanometer

Auxometer

Audiology

Science Words that start with A

Glossary of Science Words in the Field of Biology, Zoology, and Astronomy

Astronomy

Astronauts

Astrophysics

Abiosis

Abrade

Acceleration

Accumulation

Adaption

Agonistic

Agrarian

Airborne

Alchemist

Alignment

Allele

Alluvial Soil

Alveoli

Ambiparous

Amphibian

Analysis

Ancestor

Anomaly

Antigen

Apiary

Apparatus

Application

Aquatic

Archaeology

Arboreal

Artery