

## 25 WORDS: LINUS PAULING

Linus Carl Pauling is a noble prize chemist in 1954, who was born in Portland, Oregon, 1901. He published about 350 experiments that including the diffraction of X-rays, radii structure, Van Der Waals forces, crystals' molecules rotates motion, etc. One of his famous books is "A Scientist Speak Out on Humanism and World Survival".

Linus Pauling is one of the most important 20th century scientists. He was known for discoveries like resonance and the secondary protein structures of the alpha helix and beta pleated sheet.

Linus Carl Pauling was an American scientist, peace activist, author, and educator. He was among the first scientists to work in the fields of quantum chemistry, molecular biology, and orthomolecular medicine.

Linus Carl Pauling was an American scientist, peace activist, author and educator. He is considered one of the most influential chemists of the 20th century and ranks among the most important scientists in history.

Linus Pauling; Linus Pauling was an influential American chemist in the 20<sup>th</sup> century. He was one of the two people that won Nobel Prizes from different fields.

Linus Pauling was a chemist who won the Nobel Prize in Chemistry for elucidating the nature of chemical bonds and the structure of molecules. He also won the Nobel Peace Prize for advocating nuclear disarmament.

Linus Carl Pauling, an American chemist, introduced the concept of electronegativity and orbital hybridization. He won the Nobel Prize in Chemistry in 1954 for his research on chemical bonds.

Linus Pauling; Linus Pauling won two nobel prizes in two different fields. He developed the theory for hybridization of atomic orbitals, utilized X-ray crystallography to study protein structure, and became a pacifist after WWII.

Linus Pauling was a famous chemist who lived from 1901-1994. He created an electronegativity scale, modeled protein structures, and did many other things. He is one of very few to receive two Nobel Prizes.-

American chemist and biologist, Linus Pauling received two Nobel peace prize for chemistry and ending the century.

Linus Pauling was born in February 28, 1901, and he is an American scientist, peace activist, author and educator. He was one of the mot influential chemists in history in any field of 20<sup>th</sup> century

Linus Pauling;was an American scientist, peace activist, author and educator. He was best known for elucidating the nature of chemical bonds and the structure of molecules advocating nuclear disarmament.

Linus Pauling, an American chemist, was awarded a Nobel Prize in Chemistry. Pauling established the concept of electronegativity and resonance. Pauling also researched

protein structures.

Linus Pauling was an American scientist, peace activist, author and educator. He is best known as the Vitamin C advocate and a two-time winner of the Nobel Prize.

Linus Pauling, a peace activist, educator, author, and American scientist that won multiple Nobel Prizes for his works. He was known for the discoveries nature of chemical bonds and the structures of molecules.

Linus Pauling was one of the first chemist to work on quantum chemistry, molecular biology, and orthomolecular medicine. He was one of the most influential chemist in history. He was born on 2/28/1901 and died on 8/19/1994.

Linus Pauling was born on February 28, 1901. He worked in the field of quantum chemistry and wrote several books about it. He was also against war and won a Nobel Peace Prize.

Linus Pauling, ( Feb. 28 1901- Aug. 19, 1994) was an English scientist who worked mainly on biology, quantum chemistry, and other molecular medicine, mainly contributing to various fields including chemical bonds and electronegativity.

Linus Pauling was an American scientist, author, and educator. He was one of the most influential chemists of the 20<sup>th</sup> century. Pauling was known for elucidating the nature of chemical bonds and structures of molecules.

Linus Pauling was an American scientist, peace activist, author, and educator. He was among the first scientists to work in the fields of quantum chemistry, molecular biology, and orthomolecular medicine.

Linus Pauling was a chemist and peace activist who won a Nobel Chemistry Prize for his work in chemical bonds and a Nobel Peace Prize for his campaign against nuclear warfare.

Linus Carl Pauling was born in Portland, Oregon, on 28th February, 1901, he entered the Oregon State College in 1917, receiving the degree of B.Sc. in chemical engineering in 1922.

Linus Carl Pauling was one of the most important American scientists and chemists in history. His modeling in crystal and protein structures was used to discover the structure of DNA.

Linus Pauling was an American scientist, author and educator. He influence chemists and was the most important scientists in any field of the 20th century.

Linus Pauling was an American scientist, peace activist, author and educator. He was one

of the most influential chemists in history and ranks among the most important scientists.

Linus Pauling was a very important American chemist that introduced the concept of electro negativity. He was awarded a Nobel prize in chemistry and a Nobel peace prize.

The first scientists to work in the fields of quantum chemistry, molecular biology and orthomolecular medicine. He is one of a small number of individuals to have been awarded more than one Nobel Prize

Linus Pauling; Linus Pauling was one of the most influential chemists in history. He worked in the fields of quantum chemistry, molecular biology, and orthomolecular medicine. Pauling went on to win two Nobel prizes.

Linus Carl Pauling was an American scientist. He accepted a job at Caltech in the year 1927. During his time there, he became interested in biomolecules.

Linus Pauling was an American scientist and peace activist that had received the Noble Price in Chemistry and the Nobel Peace Price. He discovered the nature of chemical bonds.

Linus Pauling was an American scientist and was one of the first scientists to work in quantum chemistry, molecular biology, and orthomolecular medicine. He has been awarded more than one Nobel Prize.

Pauling, a winner of two Nobel prizes, was an American biochemist who devoted his life to quantum chemistry and molecular biology. He established the concepts of orbital hybridization, electronegativity, carbon tetravalency, and modeled protein structures.

Linus Pauling was among the pioneers of quantum chemistry, molecular biology, and orthomolecular medicine. He received two Nobel Prizes for his research of the chemical bond and for his campaign against nuclear weapons testing.

Linus Carl Pauling had an interest in molecular structure and was inspired of the Lewis Structure theory. He tried conducting an experiment using iron in a magnetic field.

Linus Pauling, was an American scientist, peace activist, and teacher. He was the only person other than Marie Curie to receive a Nobel Prize in two different fields. His discoveries included the concepts of resonance and electronegativity.--

Linus Pauling, an American scientist, peace activist, author and educator. In the 1930s, he began publishing papers on the nature of the chemical bond. In 1954, he received the Nobel Prize in chemistry.

Linus Carl Pauling was an American scientist, peace activist, author, and educator. He is one of the few people in the world who have been rewarded with more than one Nobel prize.

Linus Carl Pauling was an American scientist, peace activist and educator. Linus Pauling was one of the first scientists to work in the fields of quantum physics, molecular biology and orthomolecular medicine. He was awarded the Nobel peace prize and was one of the few people to win two Nobel prizes in different fields.

Linus Pauling, an American scientist, received a Nobel prize in chemistry for his work in the nature of chemical bond and a Nobel peace prize for his campaign against nuclear weapons testing.

Linus Pauling: first scientist to work in the fields of quantum chemistry, molecular biology and orthomolecular medicine. He was the few who have been awarded more than one Nobel Prize.