1991 Nobel Peace Prize Winners

Brandan

Institutional Affiliation(s)

Author Note

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Richard R. Ernst won the Nobel Prize in Chemistry for his contributions in the development of Fourier transform Nuclear Magnetic Resonance (NMR). He developed this technology while working as a Varian associate. In addition to this his contributions to the field of chemistry were enormous and he also stood as one of the decorated Professors in Chemistry.

Bert Sakmann won the Nobel Prize for his contributions to Physiology and Medicines. The time he has conferred the award, he was associated with Maxx Plank Institute for Medicines in Germany. His motivation to get the prize was the discovery that was related to the single ion channel in the human cell.

The Nobel Prize for Physics was conferred to Pierre-Gilles de Gennes, for his contributions in discovering the methods for studying the phenomenon in a simple manner. His award was particularly credited to his efforts related to discovering new aspects of studying liquid crystals and polymers.

The Nobel Prize for a peaceful struggle for democracy and human rights was awarded to Aung San Suu Kyi of Myanmar. Her efforts helped in spreading the message of hope and courage to millions of people in Myanmar.

Nadine Gordimer won the Nobel Prize for her contributions to literature and writings. She was conferred the Nobel Prize for the magnificent epic writings, which she believed provide a sense of smoothness and relief. Her writings and contribution to the field of literature had been of very great benefit to humanity.

Ronald Coase won the Nobel Prize for his contributions to Economics. His contributions to economics helped to broaden the scope of the legal aspect of studying economics. The Nobel Prize is credited to his efforts about broadening legal theory, which takes into account the dismal science aspect as well.

Another Nobel Prize in Physiology and Medicine was awarded to Erwin Neher. He was awarded the prize for his contributions in studying the function of the single ion channel.