

NATURE AND SCIENCE

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Nobel Prize Winners in 2003

Nobel Prize has been awarded annually since 1901 according to Alfred Nobel's testament. The following is the information of the Nobel Prize Winners in 2003:

1. Physics:

(1) **ALEXEI A. ABRIKOSOV** (1928 Moscow of Russia, Russian and American; Materials Science Division, Argonne National Laboratory of USA) - Theory of superconductors and superfluids.

(2) **VITALY L. GINZBURG** (1916 Moscow of Russia, Russian, P.N. Lebedev Physical Institute of Russia, ginzburg@lpi.ru), and **ANTHONY J. LEGGETT** (1938 Washington, DC of USA, Briton and American, Dept of Physics, University of Illinois of USA, aleggett@uiuc.edu) - Theory of superconductors and superfluids.

(3) **ANTHONY J. LEGGETT** (1938 Washington, DC of USA; Briton and American; Dept of Physics, University of Illinois; aleggett@uiuc.edu) - Theory of superconductors and superfluids.

2. Chemistry:

(1) **PETER AGRE** (1949 Northfield, Minnesota of USA, Johns Hopkins University School of Medicine, pagre@jhmi.edu) - Discovery of water channels.

(2) **RODERICK MACKINNON** (1956 Burlington, MA of USA, Rockefeller University of USA, mackinn@rockefeller.edu) - Structural and mechanistic studies of ion channels.

3. Physiology-medicine:

(1) **PAUL C. LAUTERBUR** (1929 Sidney, Ohio of USA; American; Biomedical Magnetic Resonance Laboratory, University of Illinois; pc@uiuc.edu) - Discoveries concerning magnetic resonance imaging.

(2) **SIR PETER MANSFIELD** (1933 London of UK; Briton; Magnetic Resonance Centre of University of Nottingham; Melanie.Stretton@nottingham.ac.uk) - Discoveries concerning magnetic resonance imaging.

4. Economics:

(1) **ROBERT F. ENGLE** (1942 Syracuse, NY of USA; American; New York University; rengle@stern.nyu.edu) - Methods of analyzing economic time series with time-varying volatility (ARCH).

(2) **CLIVE W. J. GRANGER** (1934 Swansea, Wales of UK; Briton; University of California, San Diego; cgranger@ucsd.edu) - For methods of analyzing economic time series with common trends (cointegration).

5. Literature:

JOHN MAXWELL COETZEE (1940 Cape Town of South Africa; Australian; University of Adelaide of Australia) - Innumerable guises portrays the surprising involvement of the outsider.

6. Peace:

SHIRIN EBADI (1947 Iran; Iranian) - Efforts for democracy and human rights.

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