

FRANCESCO VISSANI 1

SERGIO BERTOLUCCI

Sergio is a staff scientist of INFN, presently CERN Research Director. He studied physics at the university of Pisa, got his Laurea with an experiment at DESY and collaborated later with me in experiments at Frascati and in CDF at Fermilab. Before moving to CERN, he was Director of the Frascati laboratory and vice-president of INFN.

IUN CAO

Jun is professor of Experimental Particle Physics at the Institute of High Energy Physics(IHEP), Beijing. He performed experiments of the Linear Accelerator Laboratory of Orsay and at H1 at DESY. He was one of the initiators of the Daya Bay neutrino program. He led antineutrino detector design and construction and data analysis of Daya Bay. He is currently Deputy Director of the Experimental Physics Center of IHEP, Co-spokesperson of Daya Bay and Deputy Project Manager of the JUNO experiment.

FERNANDO FERRONI

Fernando is Professor of Physics at the university "La Sapienza" of Rome, and president of INFN, the Italian National Institute of Nuclear Physics. He performed experiments at the CERN ISR and SPS, and was a distinguished staff scientist of the L3 experiment at LEP and of the BaBar experiment at SLAC. Now active in the double beta decay experiment CUORE at Gran Sasso.

REGINA RAMEIKA

Regina is a staff scientist at Fermi National Accelerator Laboratory. She has been working on neutrino experiments since 1993. In the 1990's she has been leading the DONUT experiment where the direct observation of tau neutrino interactions was made, and the NuMI Project for the MINOS experiment. She is currently leading the construction of the MicroBooNE Liquid Argon TPC detector, and is working on the design of the long baseline LBNE Project of the laboratory.

Masato SHIOZAWA

Masato is a staff scientist at the Institute for Cosmic Ray Research (ICRR) Kamioka Observatory of the University of Tokyo, searching for proton decay and performing neutrino oscillation studies at Super-Kamiokande and T2K. He is presently a co-convenor of the Physics Analysis group of Super-K and a Member of the Executive Committee of T2K. He is designing the next generation flagship experiment, Hyper-Kamiokande

CLARENCE VIRTUE

Clarence is professor of physics at Laurentian University in Canada. He has been doing research on nuclear and particle physics at TRIUMF and at LEP with OPAL. Since 1992 he has been intimately involved in construction, operation and science of the Sudbury Neutrino Observatory SNO. After participating in the design and construction of SNOLAB, he is currently leading the supernova physics program of the lab and is the spokesperson for the dedicated supernova HALO detector.

FRANCESCO VISSANI

Francesco is an INFN staff scientist in theory at the National Gran Sasso Laboratory, in charge of the recently established Ph.D. School at the Gran Sasso Science Institute. Since many years he has been

interested in all aspects of neutrino physics. He studied physics at Pisa, where was my students at the course of fundamental physics.