

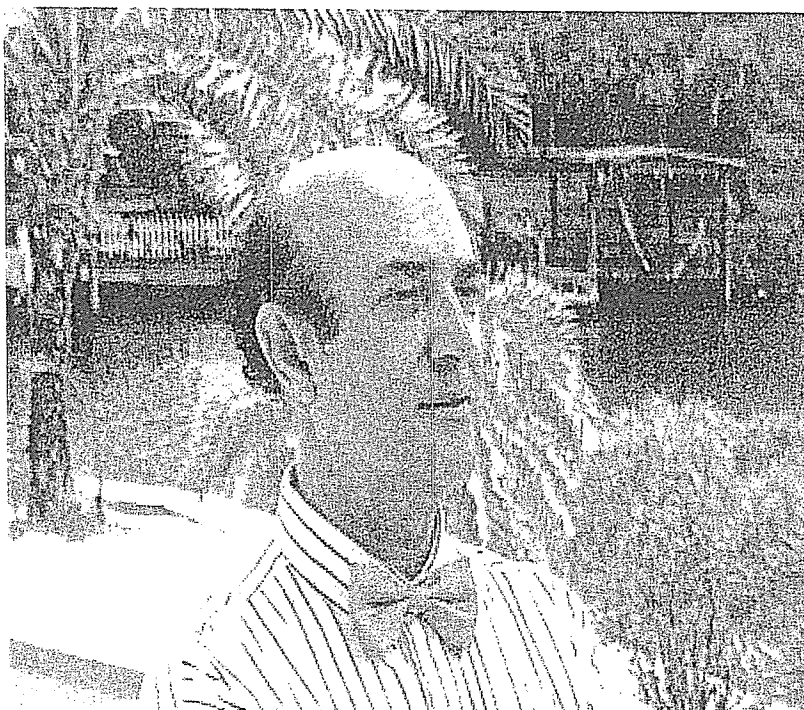
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CURRICULUM SUMMARY OF Prof. Ruggero Maria Santilli

prepared by the staff of
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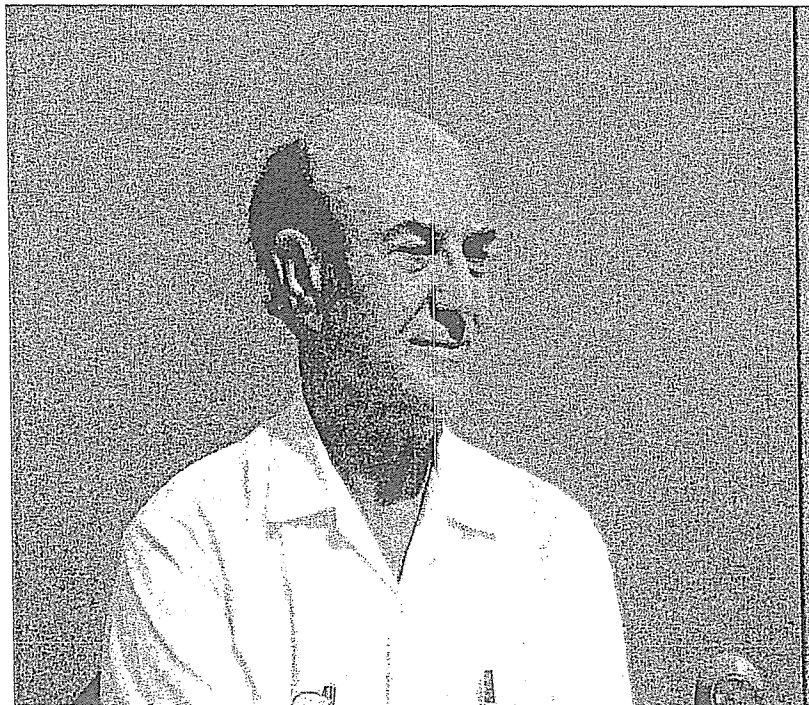


A 1995 photo of Prof. Santilli at his house in Florida

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CAREER SUMMARY

1. Santilli received the degree of Dottore in Fisica' (Physics Doctor) from the University of Naples, Italy. He subsequently attended the Graduate School in Physics of the University of Turin, Italy, where he obtained in 1966 the highest graduate degree in physics available at that time, corresponding to the U. S. 'Philosophical Doctor in Physics.' Jointly, Santilli held the chair of 'Professor of Nuclear Physics' at the famous A. Avogadro Institute in Turin, Italy.
2. Because of his post Ph.D. research conducted in Italy, Santilli was invited in 1967 by the University of Miami in Florida to conduct research under NASA financial support. In 1968, Santilli joined the faculty of Boston University as Associate Professor of Physics, where he taught physics and mathematics from prep-courses to post Ph.D. Seminal courses, and conducted research for the U. S. Air Force, research which led to his assuming the U. S. Citizenship.
3. In 1976 and 1977 Santilli was a visiting scholar at the Institute for Theoretical Physics of the Massachusetts Institute of Technology.
4. in 1978 Santilli joined Harvard University where he was co-principal investigator of research grants from the U. S. Department of Energy numbers ER-78-S-02-47420.A000 and AS02-78ER04742.
5. In 1983 Santilli assumed the position of President and Professor of Theoretical Physics of the newly formed Institute for Basic Research, then located at the Prescott House on Harvard Grounds, as well as Principal Investigator of DOE contracts DE-ACO2-80ER10651, DE-ACO2-80ER-10651.A001, and DE-ACO2-80ER10651.A002. The Institute for Basic Research was subsequently moved to Palm Harbor, Florida, in 1990.



A view of Prof. Santilli in 2005, age 70.

6. In 1998 Santilli assumed the additional post of Director of Research of corporations in the U.S.A.,

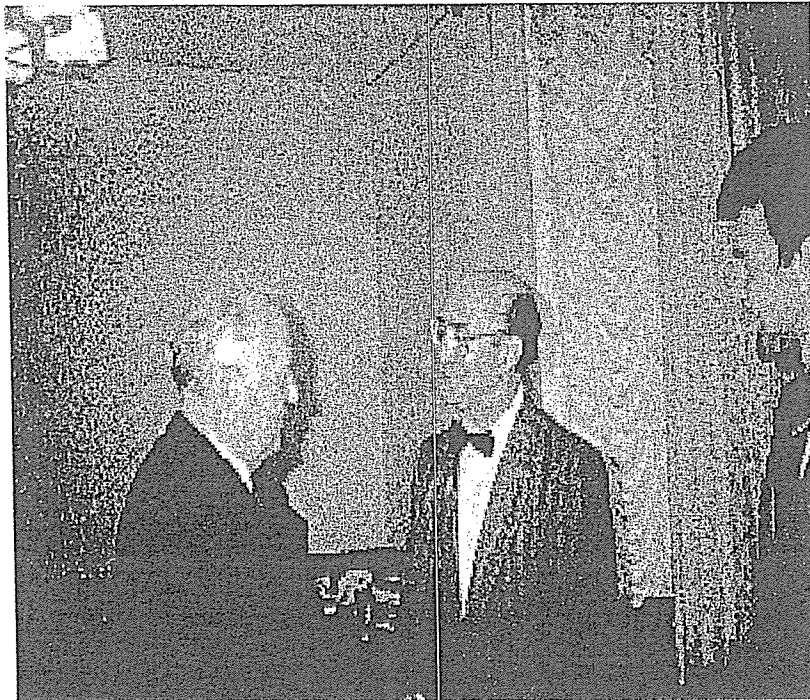
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Europe and Asia developing new clean fuels with Santilli's novel magneuclear structure.

7. Recently Santilli retired while remaining affiliated with a number of academic and corporate research insrtitutions around the world, including U.S.A., Ukraine, Russia, China, Italy, and Australia.

8. Santilli is the Founder and Editor in Chief of three journals, Hadronic Journal (which was initiated at Harvard University and continued for 27 years of uninterrupted publications), Hadronic Journal Supplement (with 19 years of uninterrupted publications) and Algebras, Groups and Geometries (with 20 years of uninterrupted publications).

9. Santilli is also Editor of the International Journal of Physics, the Journal of the Balkan Geometry Society, the Journal of Alternative Energy and Ecology, the Journal of Dynamical Systems and Geometric Theories, and other Journals in mathematics and physics. He is also a reviewer or advisor to numerous other journals.



Prof. Santilli during a 20 minutes meeting with President Mikhail Gorbachev (and an interpreter on the right) following the collapse of the U.S.S.R. in August 1993. The late Prof. C. N. Bogoliubov, when Director of the JINR in Dubna, Russia, had been one of the founders of the *Hadronic Journal* jointly with Nobel Laureate C. N. Yang, Nobel Laureate I. Prigogine and other distinguished scholars, when the journal was organized in 1978 by Prof. Santilli then at Harvard University.

PUBLICATIONS SUMMARY

see below for complete listing

PAPERS

1. Santilli is:

The author of 19 post Ph.D. level research monographs (that is, monograph with original content)