

December 26, 2025

**PARTIAL LIST OF NOMINATIONS OF**

**Prof. Ruggero Maria Santilli**

<http://www.i-b-r.org/Sir-Santilli-bionotes-05-15-21.pdf>

**FOR THE NOBEL PRIZE IN PHYSICS AND CHEMISTRY**

1981 Nomination for Physics

*"for the construction of hadronic mechanics for strong interactions"*

by Sir Karl Popper

Quantum Theory and the Schism in Physics, Cambridge University Press (1982)

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1983 Nomination for Physics

*"for the Lie-isotopic generalization of the Lorentz symmetry for extended particles."*

by Prof. Grigorios T. Tsagas

Aristotle University, Thessaloniki, Greece

[www.santilli-foundation.org/docs/santilli-70.pdf](http://www.santilli-foundation.org/docs/santilli-70.pdf)

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1983 Nomination for Physics

*"for the Lie-admissible generalization of Heisenberg's equations for irreversible processes"*

by Prof. Jaak Lohmus

Estonia Academy of Sciences

[www.santilli-foundation.org/docs/Estonia-Nomination-1992.jpeg](http://www.santilli-foundation.org/docs/Estonia-Nomination-1992.jpeg)

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1985 Nomination for Physics

*"for the prediction of consistent superluminal speeds by the abstract axioms  
of special relativity within physical media"*

by Prof. Erasmo Recami

Universita' degli Studi, Bergamo, Italy

[www.santilli-foundation.org/docs/santilli-502.pdf](http://www.santilli-foundation.org/docs/santilli-502.pdf)

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1985 Nomination for Physics

*"for the generalization of Galileo relativity for nonconservative systems"*

by Prof. Asterios Jannussis

University of Patras, Greece

[www.santilli-foundation.org/docs/jannussis-nobel-nomination.pdf](http://www.santilli-foundation.org/docs/jannussis-nobel-nomination.pdf)

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1985 Nomination for Physics

*"for the initiation of hadronic mechanics"*

by Prof. Hyo Chul Myung

University of Northern Iowa, Cedar Falls, Iowa, U.S.A.

[www.santilli-foundation.org/docs/santilli-69.pdf](http://www.santilli-foundation.org/docs/santilli-69.pdf)

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1985 Nomination for Physics

*"for the generalization of special relativity for extended particles"*

by Prof. Piero Caldirola

Universita' degli Studi, Milano, Italy

[www.santilli-foundation.org/docs/Santilli-50.pdf](http://www.santilli-foundation.org/docs/Santilli-50.pdf)

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1985 Nomination for Physics

*"for the generalization of quantum mechanics into hadronic mechanics"*

Prof. A. O. E. Animalu

Visiting Scientist

Massachusetts Institute of Technology, Cambridge, U.S.A.

[www.i-b-r.org/images/nobel1.jpg](http://www.i-b-r.org/images/nobel1.jpg)

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2019 Nomination for Physics

*"for pioneering studies on the electromagnetic origin of gravitation"*

by Prof. Zbigniew Oziewicz

National Autonomous University of Mexico, Mexico

[www.santilli-foundation.org/docs/Santilli-14.pdf](http://www.santilli-foundation.org/docs/Santilli-14.pdf)

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**1979-2025 Nominations for the Nobel Prize in Physics  
by scholars who requested anonymity**

*"for the generalization of Galileo relativity for nonconservative systems"*

[www.i-b-r.org/images/nobel3.jpg](http://www.i-b-r.org/images/nobel3.jpg)

*"for the Birkhoffian generalization of Hamiltonian mechanics to represent Newton's resistive forces"*

[www.santilli-foundation.org/docs/santilli-69.pdf](http://www.santilli-foundation.org/docs/santilli-69.pdf)

*"for conservative Lie-isotopic and nonconservative Lie-admissible generalizations of Galileo relativities"*

[www.i-b-r.org/images/nobel4.jpg](http://www.i-b-r.org/images/nobel4.jpg)

*"for concrete realizations of Bohm's variables hidden in the associative axiom of quantum mechanics"*

[www.santilli-foundation.org/docs/Santilli-301.pdf](http://www.santilli-foundation.org/docs/Santilli-301.pdf)

*"for generalizations of Bell's inequalities for extended particles"*

[www.santilli-foundation.org/docs/Santilli-27.pdf](http://www.santilli-foundation.org/docs/Santilli-27.pdf)

*"for the axiomatic formulation of time irreversibility via associative algebras"*

[www.santilli-foundation.org/docs/santilli-1978-paper.pdf](http://www.santilli-foundation.org/docs/santilli-1978-paper.pdf)

*"for the generalization of Heisenberg's uncertainty principle under strong interactions"*

[www.santilli-foundation.org/docs/generalized-uncertainties-1981.pdf](http://www.santilli-foundation.org/docs/generalized-uncertainties-1981.pdf)

*"for the progressive recovering of Einstein's determinism with the increase of the density of interior problems"*

[www.eprdebates.org/docs/epr-paper-ii.pdf](http://www.eprdebates.org/docs/epr-paper-ii.pdf)

*"for the first exact and invariant representation of nuclear magnetic moments"*

[www.santilli-foundation.org/docs/Santilli-134.pdf](http://www.santilli-foundation.org/docs/Santilli-134.pdf)

*"for the first exact and invariant representation of the neutron synthesis from the hydrogen"*

[www.i-b-r.org/NeutronSynthesis.pdf](http://www.i-b-r.org/NeutronSynthesis.pdf)

*"for the laboratory reproduction of the neutron synthesis from the hydrogen in the core of stars"*

[www.santilli-foundation.org/docs/confirmation-neutron-synthesis-2017.pdf](http://www.santilli-foundation.org/docs/confirmation-neutron-synthesis-2017.pdf)

*"for the reduction of matter in the universe to protons and electrons"*

[www.santilli-foundation.org/docs/pip-6.pdf](http://www.santilli-foundation.org/docs/pip-6.pdf)

*"for the first exact and invariant representation of the experimental data of the Deuteron"*

[www.santilli-foundation.org/docs/4-RM-SI-Vol-52-2024-fin.pdf](http://www.santilli-foundation.org/docs/4-RM-SI-Vol-52-2024-fin.pdf)

*"for the first exact and invariant representation of nuclear stability despite the natural instability*

*of the neutron and the repulsive Coulombian protonic forces"*

[www.santilli-foundation.org/docs/5-RM-SI-Vol-52-2024-fin.pdf](http://www.santilli-foundation.org/docs/5-RM-SI-Vol-52-2024-fin.pdf)

*"for the exact and invariant representation of the anomalous magnetic moment of the muons"*

[www.ptep-online.com/2021/PP-62-13.PDF](http://www.ptep-online.com/2021/PP-62-13.PDF)

*"for the exact and invariant representation of the Bose-Einstein correlation via hadronic mechanics without chaoticity parameters"*

[www.santilli-foundation.org/docs/Santilli-116.pdf](http://www.santilli-foundation.org/docs/Santilli-116.pdf)

*"for the resolution of Dirac's causality problem via the isodual mathematics"*

[www.santilli-foundation.org/docs/santilli-79.pdf](http://www.santilli-foundation.org/docs/santilli-79.pdf)

*"for the formulation of special and general relativities for Dirac's negative energy antiparticles"*

[www.santilli-foundation.org/docs/santilli-79.pdf](http://www.santilli-foundation.org/docs/santilli-79.pdf)

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**2001-2025 Nominations for the Nobel Prize in Chemistry  
by scholars who requested anonymity**

*"for the first known attraction between the identical electrons of valence bonds"*

[www.santilli-foundation.org/docs/Santilli-113.pdf](http://www.santilli-foundation.org/docs/Santilli-113.pdf)

*"for the first known exact and invariant representation of the Hydrogen molecule"*

[www.santilli-foundation.org/docs/Santilli-135.pdf](http://www.santilli-foundation.org/docs/Santilli-135.pdf)

*"for the first known exact and invariant representation of the water molecule"*

[www.santilli-foundation.org/docs/Santilli-39.pdf](http://www.santilli-foundation.org/docs/Santilli-39.pdf)

*"for the first known attraction between water molecules in the liquid state"*

[www.santilli-foundation.org/docs/santilli-liquid-water.pdf](http://www.santilli-foundation.org/docs/santilli-liquid-water.pdf)

*"for the discovery of the new chemical species of magnecules"*

[www.santilli-foundation.org/docs/Santilli-113.pdf](http://www.santilli-foundation.org/docs/Santilli-113.pdf)

*"for the discovery of magnegas, the first known fuel with complete combustion"*  
[www.santilli-foundation.org/docs/Santilli-113.pdf](http://www.santilli-foundation.org/docs/Santilli-113.pdf)

*"for the discovery of HHO, a new gaseous form of water"*  
[www.santilli-foundation.org/docs/Santilli-138.pdf](http://www.santilli-foundation.org/docs/Santilli-138.pdf)

*"for the discovery of HHO, the first known fuel not causing oxygen depletion"*  
[www.santilli-foundation.org/docs/Santilli-138.pdf](http://www.santilli-foundation.org/docs/Santilli-138.pdf)

*"for the discovery of MagneHydrogen, a magneclar form of Hydrogen with increased specific density, energy content and liquefaction temperature"*  
[www.santilli-foundation.org/docs/Santilli-38.pdf](http://www.santilli-foundation.org/docs/Santilli-38.pdf)

*"for the discovery of HyperCombustion, a new principle of combustion with increased energy output and no combustible contaminants in the exhaust"*  
[www.santilli-foundation.org/docs/hypercombustion-2019.pdf](http://www.santilli-foundation.org/docs/hypercombustion-2019.pdf)

*"for the lack of conservation of the Avogadro number in gases with magneclar structure"*  
[www.santilli-foundation.org/docs/Santilli-113.pdf](http://www.santilli-foundation.org/docs/Santilli-113.pdf)

*"for the discovery of the new quantized microhelical suborbitals to represent the water memory"*  
[www.santilli-foundation.org/docs/angular-quantization-2017.pdf](http://www.santilli-foundation.org/docs/angular-quantization-2017.pdf)

**For technical details and possible funding, please contact the Trustees at  
The R. M. Santilli Foundation  
board(at)santilli-foundation(dot)org  
<https://www.santilli-foundation.org/news.html>**

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