

INSTITUTO DE INVESTIGACIONES EN MATEMATICAS APLICADAS Y EN SISTEMAS

DEPARTAMENTO DE MODELACION MATEMATICA DE SISTEMAS SOCIALES

Cd. Universitaria, Ciudad de México, 6 de octubre de 2017.

Dr. Hebe Vessuri

Presenter of candidate Dr. Francisco Sagasti.

Dear Dr. Vessuri,

On behalf of the Award Committee of The Robert Merton Award for Distinguished Contribution to the Sociology of Science and Technology, it is my pleasure to announce that Dr. Francisco Sagasti has been selected as the recipient of the first Robert Merton Award created by the Research Committee 23: Sociology of Science and Technology of the International Sociological Association, to honor the memory of the distinguished scholar Robert Merton.

Dr. Sagasti fulfills the highest expectations of this Committee since he has devoted a great part of his life not only to study but to implement plans to enhance science and technology at the Latin American as well as the global level.

This was a unanimous decision made by the Award Committee.

Kindly be the bearer of this important decision to Dr. Sagasti.

Respectfully,

The Award Committee

Jaime Jiménez Guzmán

President

Member of the ISA RC 23 Board IIMAS, UNAM

Dept. of Mathematical Modeling of Social Systems,

A. Postal 20-176 01000 Mexico City, Mexico Dr. Alice Rangel de Paiva Abreu Professora Emérita Universidade Federal do Rio de Janeiro <alicepabreu@gmail.com> Dr. Gary Bowden, University of New Brunswick, Canada ISA RC23 Secretary and World Congress Co-coordinator Ralph Matthews, Ph.D., Professor of Sociology, The University of British Columbia, Vancouver, B.C., Canada. V6T 1Z4 Prof. Dr. António B. Moniz Karlsruhe Institute of Technology (KIT) Institut for Technology Assessment and Systems Analysis (ITAS) Karlstr. 11 - room 403 76133 Karlsruhe