

Invited talk on “Integrating Technological Innovations & Climate Change in Economics”

Date: 02-02-2019

Participants: 67

Prof. B. N. Jagtap, Department of Physics, IIT Mumbai, Mumbai



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NOBEL PRIZE LECTURE SERIES

 **Physics Club**
Department of Physics
Sir P. T. Sarvajanik College of Science

 Cordially invites you to
The Public Lecture

“Integrating technological innovations and climate change in economics”

Abstract

Nobel Prize in Economics 2018 has been awarded to Paul Romer and William Nordhans for their work on integrating respectively the technological innovations and the climate change in macroeconomic analysis. In this talk we primarily discuss the work of Paul Romer (Endogenous Growth Model) starting from the theory of technical change (Exogenous Growth Model) by Robert Solow who was awarded Nobel Prize in Economics in 1985. The discussion will be presented on the back drop of Indian economy and the lessons we learn from the work of Robert Solow and Paul Romer for sustained economic growth will be highlighted.

Speaker
Prof. B. N. Jagtap
Physics Department
IIT Bombay

Date
2nd February, 2019
Saturday

Time
3:30 pm

Venue
Sir P. T. Sarvajanik
College of Science,
Surat


2018
Economical
Sciences

Brief Report:

We have a tradition of organizing Nobel Lecture Series for quite some time in which we invite experts to deliver talks on the subjects for which the Nobel Prizes have been awarded in the three branches of science. Prof. B. N. Jagtap was invited to deliver a talk on Nobel Prize in Physics – 2018. To our surprize, Prof. B. N. Jagtap expressed his willingness to deliver a talk on the Nobel Prize in Economics – 2018 and it was readily accepted. He outlined the important points of the Nobel work and highlighted them in such a way that even a layman can understand it. Some members of SES remained present and attended the talk. There was a fruitful interaction at the end of the talk.