

Networks in Science and Technology: an Economic Perspective

Introduce:

dott. Claudio Giannetti

Università Cattolica del Sacro Cuore

Interviene:

prof. MARIO A. MAGGIONI

Dipartimento di Economia internazionale, delle istituzioni e dello sviluppo & Centro di ricerca in Science Cognitive e della Comunicazione
Università Cattolica del Sacro Cuore

Abstract

Networks in Science and Technology: an Economic Perspective

A substantial body of economic literature has recently been concerned with the structure and dynamics of networks in science and technology. Despite the growing interest in this field, relatively little emphasis has been placed on two broad areas of investigation: on the one hand, the interplay of different levels of analysis: Micro (individual agent a/o scientific institution) and Macro (aggregations such as regions/nations/industries); on the other hand the implications that the structure and dynamics of these networks have on knowledge creation and diffusion. The speech intends to present, to a non-economists audience, some recent developments of the economic literature on scientific and technological networks and discuss strength and weaknesses of such an approach.

Seminario

Venerdì 26 febbraio 2016

Sala Riunioni, ore 14.30

Via dei Musei 41 - Brescia



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