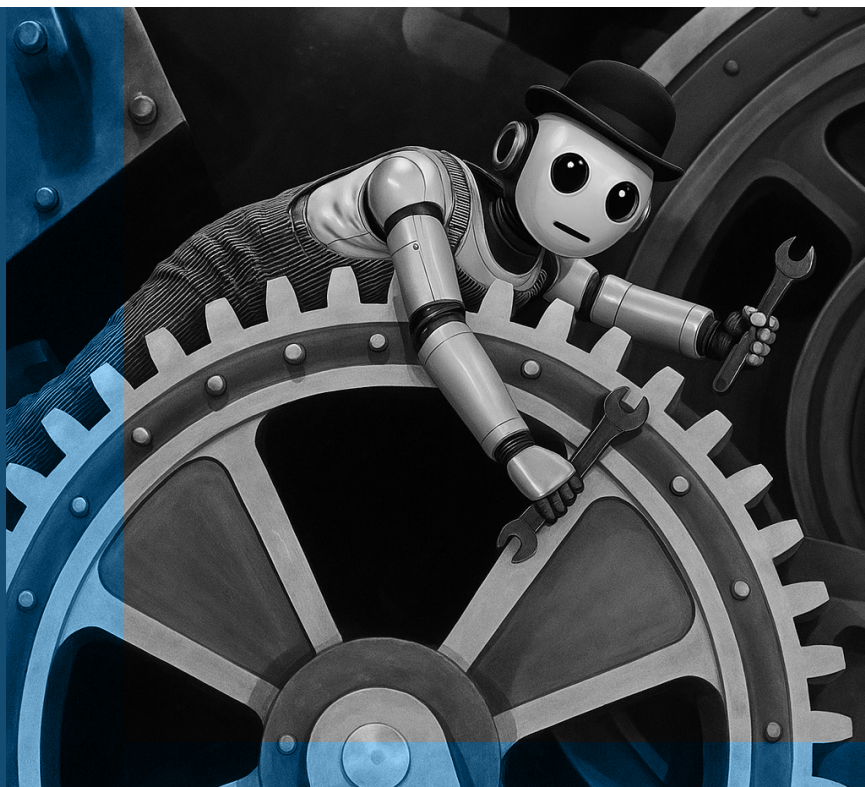




June 10th 2025 - COLLOQUE EN ANGLAIS

The Economics of Artificial Intelligence

Jointly organized by the RCEA
and the Innovation Lab (Collège de France)

Local organizers: Antonin Bergeaud (HEC)
& Alessandro Riboni (CREST)

COLLÈGE
DE FRANCE
—1530—

Philippe AGHION
CHAIRE ÉCONOMIE DES INSTITUTIONS,
DE L'INNOVATION ET DE LA CROISSANCE

Année
universitaire
2024-2025

PROGRAM

Room 2

9h00 — Introduction

Philippe Aghion (Collège de France)

9.15-11.00 — SESSION 1

Roland Rathelot (CREST)

How can AI improve search and matching?

Evidence from 59 million personalized job recommendations

Eduard Talamas (IESE)

The Turing Valley: How AI Capabilities Shape Labor Income

Keynote by Philippe Aghion

(Collège de France, LSE and INSEAD)

Should we fear A.I.?

11h - 11h30 — Coffee break

11.30 - 13.00 — SESSION 2

Ekaterina Zhuravskaya (PSE)

The Political Effects of X's Recommender Algorithm

Noam Yuchtman (Oxford)

Data, AI, and the State

Filipe Campante (Johns Hopkins University)

AI Misinformation, Trust, and News Consumption

13h - 14h30 — Lunch break

14.30 - 15.30 — Roundtable

The impact of AI for policy making

Opening remarks by Ignazio Visco

(Governor Emeritus of Banca d'Italia)

Moderator: Simon Bunel (Banque de France)

Panelists: Céline Antonin (OFCE), Francesco Filippucci (OECD),
and Philine Widmer (PSE)

15h30 - 16h00 — Coffee break

16.00 - 17.45 — SESSION 4

Flavio Calvino (OECD)

AI, intangibles and productivity

Simon Bunel (Banque de France)

How Different Uses of AI Shape Labor Demand:

Evidence from France

Keynote by Chad Jones (Stanford GSB)

A.I. and Economic Growth

Cover : AI-generated image based on *Modern Times*, Charlie Chaplin (1936).

The Economics of Artificial Intelligence

June 10th 2025 - COLLOQUE



COLLÈGE
DE FRANCE

— 1530 —

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