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INNOVATION BEYOND TECHNOLOGY

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DE 18h À 19h30

EHESP, Salle A7_37
54 bd Raspail 75006 Paris
Inscription obligatoire
ffj@ehess.fr
The major purpose of this book is to clarify the importance of non-technological factors in innovation to cope with contemporary complex societal issues while critically reconsidering the relations between science, technology, innovation (STI), and society. For a few decades now, innovation—mainly derived from technological advancement—has been considered a driving force of economic and societal development and prosperity.

With that in mind, the following questions are dealt with in this book: What are the non-technological sources of innovation? What can the progress of STI bring to humankind? What roles will society be expected to play in the new model of innovation? The authors argue that the majority of so-called technological innovations are actually socio-technical innovations, requiring huge resources for financing activities, adapting regulations, designing adequate policy frames, and shaping new uses and new users while having the appropriate interaction with society.

This book gathers multi- and trans-disciplinary approaches in innovation that go beyond technology and take into account the inter-relations with social and human phenomena. Illustrated by carefully chosen examples and based on broad and well-informed analyses, it is highly recommended to readers who seek an in-depth and up-to-date integrated overview of innovation in its non-technological dimensions.

Le livre

Contributors
Robert Boyer, Institute of the Americas
Yuko Fujigaki, University of Tokyo
Jean-Paul Gaudillière, Cermes3, Inserm-EHESS
Yoshinori Hiroi, Kyoto University
Pierre-Benoît Joly, LISIS (CNRS, ESIEE Paris, INRA, UPEM)
Shinichi Koizumi, DeNA Co., Ltd
Takayoshi Kusago, Kansai University
Sandra Laugier, Université Paris 1 Panthéon-Sorbonne
Brice Laurent, MINES ParisTech, CSI-i3
Sébastien Lechevalier, Ecole des Hautes Etudes en Sciences Sociales
Takehiro Ohya, Keio University
Sayaka Oki, University of Nagoya
Dominique Pestre, Ecole des Hautes Etudes en Sciences Sociales
Stéphanie Ruphy, Université de Lyon – Jean Moulin
Shintaro Sengoku, Tokyo Institute of Technology

Programme

Cette table ronde est organisée en collaboration avec la Fondation France-Japon de l’EHESS (FFJ), l’Institut francilien recherche innovation société (IFRIS) et l’Institut interdisciplinaire de l’innovation (i3, UMR 9217), à l’occasion de la parution de l’ouvrage Innovation Beyond Technology aux éditions Springer.

18h | Introduction
Sébastien Lechevalier, EHESS, FFJ

18h15 | Table ronde
Intervenants
Pierre-Benoît Joly, IFRIS, LISIS
Sandra Laugier, Université Paris 1 Panthéon-Sorbonne
Brice Laurent, MINES ParisTech, CSI-i3
Discutants
Anne Rasmussen, EHESS, Centre Alexandre Koyré
Franck Aggeri, MINES ParisTech, CGS-i3
Mireille Matt, IFRIS, LISIS

19h30 | Cocktail
Petit Hall de l’EHESS