

Journal JOI

Subjects: **Economics** | **Development Studies**

Contributor: Jinhyo Joseph Yun

Journal of Open Innovation: Technology, Market, and Complexity (JOI, ISSN 2199-8531, <https://www.mdpi.com/journal/JOI/mC>) is an international, scientific, peer-reviewed and open access journal on the open innovation, open business model, entrepreneurship, complexity, and evolutionary change in the economy published quarterly online by MDPI as of May 2018, which has been published from 2015 at the Springer Press by the founding Editor In Chief Prof. Dr. JinHyo Joseph Yun. The Society of Open Innovation: Technology, Market, and Complexity (SOI) is affiliated with JOI. JOI is welcoming additional affiliated academic societies which agree the aim of JOI.

Open Innovation Dynamics

Business Model Design

Economics

Entrepreneurship and Open Innovation Culture

Open Innovation Engineering

Service Open Innovation

Open Innovation in Knowledge Management

Eco-Innovation Management

Political Economics

Journal of Open Innovation: Technology, Market, and Complexity (JOI) (ISSN 2199-8531) is an international, peer-reviewed open access journal of open innovation. JOI publishes original research articles and review articles from theoretical and methodological to applied work on open innovation, open business models, entrepreneurship, complexity, and evolutionary change in the economy. The aim is to overcome the growth limits of capitalism for the sustainability of human life by Schumpeter, Keynes, Political-Economy, Complexity Theory and other new creative approaches.

I Scope

Topics of interest include, but are not limited to, the following:

Business model developing cases

Non-traditional methodologies such as simulation, agent-based modelling, network analysis, and system dynamics Management

Public administration and Policy

Politics

Economics

Sociology

History of science

Philosophy of science
Science communication
Natural science
Engineering

Retrieved from <https://encyclopedia.pub/entry/history/show/34249>