

Keynote Speaker



Yutaka Karasawa
Dr. of Engineering
Kyoto University

Current & Past Position

- Emeritus Professor, Kanagawa University.
 - Department of Industrial Engineering, School of Engineering
- Chairman, Japan SCM Association.
- Visiting Professor, Graduate School of Toyohashi SOZO University.
- Honorary Chairman, Japan Society of Logistics Systems.
- Honorary Chairman, International Federation of Logistics and SCM Systems
- Executive Director, Japanese Council of Physical Distribution Management(JCPDM.May1973~ May 1981.Current JILS)
- Executive Director, Japan Society of Physical Distribution(May1983~2003)
- Managing Executive Director, Japan Risk Management Association(March 1988)
- Managing Executive Director, Handy Terminal Promotion Association
- Technical Professional Exam (Second Examination) Committee, Science and Technology Agency. (National Examination) (May 1996)
- Executive Director, Japan Society of Industrial Management(JIMA)(May 1996)
- Vice Chairperson, Editor in Chief, Japan Society of Directory(April 2003)
- Japan Engineering Academy(March 2005)
- Chairperson, Japan Society of Logistics System(May 2013)
- Chairperson, International Federation of Logistics & SCM Systems
- Executive Director, Japan 3PL Association(April 2012)

Academic Performance Fields and Summary

- Industrial Engineering and Management
- Logistics and SCM System Modeling and Management
- Management Science and Business Management
- Management Information Systems
- Multinational Business Strategy and Management

•Management & Logistics Systems on e-Business

Recent Consulting Activities

SCM Strategy Analysis and Rationalization

Optimum Site Selection Model for Distribution CTR & Plant

Warehouse and Inventory Control System

Logistics System Design, Rationalization and Cost Down

SCM IoT Conceptual Design

SCM Related Application Soft Development

IT Design including MIS, DSS et al.

-Having been aiming at playing, 『 A Role as a Bridge between "Practice and Theory" 』 through surveys of domestic and foreign production / logistics facilities, and consultation of numerous companies.

Recent Publication Activities

•Contemporary Supply Chain Management, Y. Karasawa, Japan Society of Logistics Systems, 750 Pages, Jan.31, 2018.

•SCM Hand Book, Edited by Y. Karasawa, Kyouritsu Publishing Co. Ltd., 1215 Pages, March 10, 2018

Main Activity at a glance

Main Books :

『Analysis and Design on Management Information System』 Ohmusya Publishing、 『Management Information Control』 Hyoron Publisher、 『Logistics and Environment』 Seizanndo Publisher、 『Contemporary Logistics』 NTT Publisher、 『Introduction to Logistics Information System』 Gendai Engineering Publisher、 『Introduction to Physical Distribution』 Yuhikaku Publisher、 『Comprehensive System of Physical Distribution Performance Index』 Publisher, Japan Management Association、 『Physical Distribution Information System』 Publishing Department, Sanno College 、 『Basic Concept of Physical Distribution』 Publishing Department, Sanno College 、 『Physical Distribution Information System Design』 Hakuto Publisher、 『Limit of Foreign Enterprises in Japan 』 Yuhikaku Publisher、 『Behavior and Selection of Second-Generation Management』 Yuhikaku Publisher、 『Profit Management』 Gyousei Publisher、 『Inventory Management』 Gyousei Publisher、 『Duties of Manager of Logistics and Warehouse Department』 Tax & Accounting Association 、 『Logistics General』 Industrial Efficiency University Correspondence Education、 『Basic Management of Physical Distribution』 Industrial Efficiency University Correspondence Education、 『Example · Modern Warehouse Distribution Center』 New

Technology Development Center, 『Logistics Management Manual』 New Technology Development Center, 『Latest Physical Distribution Management Manual』 New Technology Development Center.

『Target Profit Achievement Manual』 New Technology Development Center, etc. Total: 62 Books

Main Translation Book:

『Automated Warehouse』 Nikkan Kogyo News Paper Co. Ltd., 『Technology and People』 Industrial Efficiency University Publishing Bureau.

Academic Papers et al:

More or less 170 Papers et al., about 300 Proceedings et al., about 400 General Papers. About 30 Survey Reports on Production & Logistics Systems and Facilities in both Domestic and Overseas Firms

I hereby declare the above is true and correct.

Yutaka Karasawa

February 17, 2019

Attachment:

Yutaka Karasawa

Dr. of Engineering
Emeritus Professor,
Kanagawa University

