

小松幸平 教授

個人簡歷

姓名： 小松 幸平 Kohei Komatsu
出生年月日： 1948 年 10 月 16 日於京都
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學歷：

1968~1972： 京都大學農學院林產工業學士
1972~1977： 京都大學木材科學與技術研究所碩士
1977： 京都大學農學博士
博士論文題目：“Application of Fracture Mechanics to Timber Adhesive Joints”

經歷：

1977~1981： 日本北海道林業試驗所，複合木材研究室研究員
1981~1983： 紐西蘭林產研究所木構造試驗室博士後研究員
1983~1986： 日本北海道林業試驗所，複合木材研究室研究員
1986~1989： 日本農林漁業部林產研究所木構造研究室資深研究員
1989~1996： 日本農林漁業部林產研究所木構造研究室主任
1996~2000： 京都大學宇治校區木材研究結構功能研究室副教授
2000~2004： 京都大學宇治校區木材研究結構功能研究室教授
2004~現在： 京都大學生存圈研究所結構功能研究室教授

CURRICULUM VITAE

Prof. Kohei Komatsu

BIOGRAPHICAL

Name: Kohei Komatsu (Surname: Komatsu, Given name: Kohei)
Date of Birth: Born in Kyoto, 16 Oct. 1948 (58years old)
Nationality: Japanese
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EDUCATIONAL HISTORY

Apr.1965-Mar.1967: Rakuhoku (public) High school, Normal Course
Apr.1968-Mar.1972: Undergraduate, Course of Forest Products, Faculty of Forestry, Department of Agriculture, Kyoto Prefectural University, Kyoto, Japan
Apr.1972-Mar.1977: Graduate, Faculty of Wood Science and Technology, Graduate School of Agriculture, Kyoto University, Kyoto, Japan
May 1977: Doctor of Agriculture from Kyoto University
Doctor's thesis: "Application of Fracture Mechanics to Timber Adhesive Joints"

EMPLOYMENT HISTORY

Aug.1977-Aug.1981: Researcher, Laboratory of Composite Wood, Hokkaido Forest Products Research Institute, Asahikawa, Hokkaido, Japan
Sept.1981- Sept.1983: Post Doctoral Research Fellow, Timber Engineering Laboratory, Forest Research Institute, Rotorua, NZ
Oct.1983-Mar.1986: Researcher, Laboratory of Composite Wood, Hokkaido Forest Products Research Institute, Asahikawa, Hokkaido, Japan
Apr.1986-Mar.1989: Senior Research Scientist, Timber Engineering Laboratory, Forestry and Forest Products Research Institute, Ministry of Agriculture, Forestry and Fishery of Japan, Tsukuba, Ibaraki, Japan
Apr.1989-Jul.1996: Head, Laboratory for Engineered Timber Joints, Forestry and Forest Products Research Institute, Ministry of Agriculture, Forestry and Fishery of Japan, Tsukuba, Ibaraki, Japan
Aug.1996-Mar.2000: Associate Professor, Laboratory of Structural Function, Wood Research Institute, Kyoto University, Uji, Kyoto, Japan
Apr.2000-Mar.2004: Professor, Laboratory of Structural Function, Wood Research Institute, Kyoto University, Uji, Kyoto, Japan
Apr.2004-present: Professor, Laboratory of Structural Function, Research Institute for Sustainable Humanosphere, Kyoto University, Uji, Kyoto, Japan (Due to reconstitution of organizations in Kyoto University)

PRIZE AWARDED

Apr. 1991: Received the 31st Japan Wood Research Society Awards for the work titled as "Study on the Moment-Resisting Joints in Glulam Frame Structures"
May 2005: Received "Fiscal 2004 Hideo Sugiyama Award" from Japan Timber Engineering Society, for the work titled as "Application and Popularization of Drift-Pinned Joints to Glulam Structures"