Stanford



Richard Dasher

Adjunct Professor East Asian Languages and Cultures

Bio

BIO

Richard Dasher has been Director of the US-Asia Technology Management Center (US-ATMC) at Stanford University since 1994. He served concurrently as the Executive Director of the Center for Integrated Systems in Stanford's School of Engineering from 1998 - 2015. His research and teaching focus on the flow of people, knowledge, and capital in innovation systems, on the impact of new technologies on industry value chains, and on open innovation management. Dr. Dasher was the first non-Japanese person ever asked to join the governance of a Japanese national university, serving as a Board Director and member of the Management Council of Tohoku University from 2004 - 2010. He has served on th Program Committee of the \$1.3 billion/year World Premier International Research Center Initiative (WPI) of Japan since its inception in 2007, and he has also served on program and review committees of other national science and technology funding programs, national research institutes, and universities in Canada, Japan, and Thailand. He is a Founding Partner of the Tokyo-based VC firm Global Hands-On Venture Capital (GHOVC), and he is an advisor to start-up companies, business accelerators, venture capital firms, and nonprofits in Silicon Valley, Japan, India, and S. Korea. Dr. Dasher received M.A. and Ph.D. degrees in Linguistics from Stanford University. Before coming to the US-ATMC, he served as board director of two small companies in Tokyo, developing international business from 1990 - 93. From 1986 – 90, he was Director of the U.S. State Department's Advanced Language and Area Training Centers in Japan and Korea that provide full-time curricula to U.S. and Commonwealth Country diplomats assigned to those countries.

ACADEMIC APPOINTMENTS

• Adjunct Professor, East Asian Languages and Cultures

ADMINISTRATIVE APPOINTMENTS

- Director, US-Asia Technology Management Center, (1994- present)
- Executive Director, Center for Integrated Systems, (1998-2015)

HONORS AND AWARDS

• Foreign Minister's Commendation, Government of Japan (2023)

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Program Committee member, World Premier International Research Center Initiative, JSPS, Japan (2007 present)
- Board Director, World Sustainable Development Forum (2018 present)
- Board Director, Japan Society of Northern California (2011 present)
- Board Director, Keizai Silicon Valley U.S.-Japan Business Forum (2002 present)
- Senior Advisor, Mitsubishi Research Institute (2016 present)
- Editorial Board, Journal of Cyber Policy (2017 present)
- Chair, Steering Committee, Japan U.S. Innovation Awards (2011 present)

- Co-Chair, Review Panel, Canada Excellence Research Chairs (2009 2017)
- Advisory Board member, Kyushu University Robert Huang Entrepreneurship Center (2011 present)
- Advisor to the President, Tohoku University (2005 present)
- Board Director, then Member of Management Council, Tohoku University (2004 2010)
- International Advisory Board, Thailand Institute of Scientific and Technological Research (TISTR) (2014 2019)
- Global Advisory Board, Kyushu University (2017 2019)
- International Advisory Council, Japan Science and Technology Agency (2014 2016)

PROGRAM AFFILIATIONS

• Center for East Asian Studies

Teaching

COURSES

2023-24

- Entrepreneurship in Asian High Tech Industries: EALC 402T, EASTASN 402T, EE 402T (Spr)
- Japanese Business Culture and Systems: JAPAN 151, JAPAN 251 (Win)
- Topics in International Technology Management: EALC 402A, EASTASN 402A, EE 402A (Aut)

2022-23

- Entrepreneurship in Asian High Tech Industries: EALC 402T, EASTASN 402T, EE 402T (Spr)
- Practicum Internship: CHINA 390 (Win, Spr, Sum)
- Rebalancing Economic Systems in a World Driven by Tech: Quality-of-Life in Socio-Cultural Context: EALC 179, EALC 279, EASTASN 179, EASTASN 279 (Win)
- Topics in International Technology Management: EALC 402A, EASTASN 402A, EE 402A (Aut)

2021-22

- Entrepreneurship in Asian High Tech Industries: EALC 402T, EASTASN 402T, EE 402T (Spr)
- Japanese Business Culture and Systems: JAPAN 151, JAPAN 251 (Win)
- Topics in International Technology Management: EALC 402A, EASTASN 402A, EE 402A (Aut)

2020-21

- Entrepreneurship in Asian High Tech Industries: EALC 402T, EASTASN 402T, EE 402T (Spr)
- Rebalancing Economic Systems in a World Driven by Tech: Quality-of-Life in Socio-Cultural Context: EASTASN 179, EASTASN 279 (Win)
- Topics in International Technology Management: EALC 402A, EASTASN 402A, EE 402A (Aut)

STANFORD ADVISEES

Master's Program Advisor

Avivi Wang

Publications

PUBLICATIONS

• Education for Innovation in Japan and the U.S.: Challenges and Approaches in the University Setting

Dasher, R. B. Japan Economic Foundation. Tokyo. 2018 ; Japan SPOTLIGHT (March/April 2018): 22-26

• After the Storm: the impact of the current economic downturn on the globalization of corporate research and development Asia Pacific World

Dasher, R. B. 2010; 1 (1): 57-73

• Value chain restructuring and R&D portfolio management: the effects of system-on-chip integration on the semiconductor and electronics industries INTERNATIONAL JOURNAL OF TECHNOLOGY MANAGEMENT

Dasher, R. B. 2002; 23 (7-8): 788-812

• Regularity in Semantic Change Traugott, E. C., Dasher, R. B. Cambridge University Press.2001

PRESENTATIONS

- Asia Entrepreneurship Update Venture Capitla Roundtable (May 8, 2015)
- Human Resources Development in Japanese IT Industries: Current Challenges and Recommendations for the Future Information Technology Industries Promotion Agency of Japan (IPA) Global Symposium (May 23, 2013 May 23, 2013)
- Open Innovation in the Creative Economy: Its Role and Implementation Preparatory Conference for the Daejon Global Innovation Forum (September 25, 2013 September 25, 2013)
- On the Role of Social Entrepreneurship in Economic Vitalization: a View from the U.S. U.S. Consulate General Osaka, Japan (April 23, 2013 April 23, 2013)
- Toward a (New) Model for Japanese Innovation: Implications from the U.S. Model Development Bank of Japan (March 19, 2013 March 19, 2013)
- Innovation and Value Creation for a Decarbonized Economy Zero Emissions Technology Summit, Kyoto (March 2, 2023)
- Cloud Computing: When Infrastructure Becomes a Service IEEE Technology Management Council (Japan) (December 5, 2012 December 5, 2012)
- Business Globalization and the Importance of Entrepreneurial Innovation EMC Global Innovation Conference (October 31, 2012 October 31, 2012)