

## CURRICULUM VITAE

Name            Tadashi Sasaki

Date of Birth    May 12, 1915

Home Address    1-1-3-204 Tarahata, Kawanishi-shi, Hyogo-ken

Occupation      President, Dr. Sasaki' s Office  
President & CEO, International Center for Materials Research (ICMR)  
Chairman, Co-Creation Laboratory

Education       March 1938  
Graduated in Electrical Engineering from Engineering Department, Kyoto University

                  July 1962  
Received Ph. D. in Electrical Engineering from Kyoto University (Thesis:  
Specific calculating method for multi-electrode vacuum tubes)

                  April 1983  
Received honorary Ph. D. from Dresden Institute of Technology, (former)  
East Germany

### Brief Career Summary

1938 - 1962    Kobe Kogyo Co., Ltd.

1964 - 1969    Managing Director, Hayakawa Denki Kogyo Co., Ltd.

1969 - 1969    Corporate Executive Director, Hayakawa Kogyo Co., Ltd.

1970 - 1970    Corporate Executive Director, Sharp Corporation

1970 - 1983    Senior Executive Director, Sharp Corporation

1983 - 1986    Corporate Senior Executive Vice President, Sharp Corporation

1986 - 1989    Corporate Management Advisor, Sharp Corporation

1989 - 1993    Advisor, Sharp Corporation

1989 - 2000    Corporate Management Advisor, Softbank Corporation

1992 -            President, Dr. Sasaki' s Office

1994 -            President and CEO, International Center for Materials Research Corp.

2000 -            Chairman, Co-Creation Laboratory

### Career-related Activities

1961 - 1977      Guest lecturer, Department of Engineering, Osaka University

1978 - 1986      Commissioner, Radio Engineering Technology Council, Ministry of Posts and Telecommunications

1982 - 1984      President, Japan Business Machine Makers Association

1983 - 1988      Special member, Council for Science and Technology, Science and Technology Agency, Prime Minister's Office

1984 -            Counselor, Japan Business Machine Makers Association (JBMA)

1984 - 1985      Member, Ministry of International Trade and Industry (MITI), Committee on the Long-term Vision of Energy

1986 - 1987      Advisor, Small and Medium Enterprise Revitalization, Small and Medium Enterprise Agency, Ministry of International Trade and Industry (MITI)

1988 - 1993      President, Hybrid Microelectronics Association

1988 -            Committee member, New Information Processing Technology Research Committee, Ministry of International Trade and Industry (MITI)

1992 - 1993      Director, International Media Research Foundation (IMRF)

1993 -            Director, The Society for Non-traditional Technology

1993 - 1995      Member, Industry Policy Bureau, Ministry of International Trade and Industry (MITI)

### Award

1971              Apollo Achievement Award for contribution to development of ELSI for NASA

1971              Mechanical Promotion Achievement Award for application of LSIC to calculators and mass production

1973              Blue Ribbon Award for outstanding contribution to the industry

1981              Minister of International Trade and Industry Award for contributing to the development and proliferation of information products

1981              The First Degree Prize from Dresden Institute of Technology for achievements in the field of communications technology

1985              Third Class Order of the Rising Sun from Japanese government