

Curriculum Vitae

Personal data

Name: Sakae Fujita (male),
Fellow of JFE Techno-Research Corporation.

Doctoral degree

Mar 2000: PhD(Engineering) from Engineering Faculty of Osaka University, Japan
Supervisor: Prof. Toshio Shibata
Title: Corrosion of coated steel sheet panels in and accelerated corrosion test

Work experience

1977 : Research on ion selectivity of corrosion product ($\text{H}_2\text{SO}_4/\text{PbSO}_4$) in
Electrochemical Laboratory of Hokkaido University whose professor was
Prof. Norio Sato.

1980 : Corrosion Laboratory of NKK whose manager was Dr. Iwao Matsushima.

2005 : General Manager of Coated Product Department of Steel Research Laboratories
of JFE Steel Corp

2013 : Fellow of JFE Techno-Research Corporation

2005- Director, Japan Association of Corrosion Control

2016- Convener of WG6 “General principles of testing and data interpretation” in ISO
TC156 (Corrosion of metals and alloys)

2017- Vice-President, Japan Society of Corrosion Engineering

Award

2018 Science and Technology by the Minister of Education, Culture, Sports, Science and
Technology (MEXT) for his achievements in “Development related to corrosion
resistance design of coated steel sheets and training of engineers and researchers.”

2014 Japan Society of Corrosion Engineering: Achievement Award and Technology Award

2011 The Iron and Steel Institute of Japan: Tawara Award and Satomi Prize

2012 The Japan Institute of Metals: Significant Contribution Award and Industrial
Achievement Award

and others(8 Awards)