

Opening Remarks / 開会挨拶

IMITSUISHI Mamoru / 光石 衛

President, Science Council of Japan, the 26th Term

日本学術会議 第 26 期会長



MITSUISHI Mamoru has been serving as the President of the Science Council of Japan since October 2023. He is a Vice-President of the National Institution for Academic and Quality Enhancement of Higher Education and an Emeritus Professor of the University of Tokyo from 2022. He received his Doctor of Engineering in Mechanical Engineering from the Graduate School of Engineering at the University of Tokyo in 1986. He served as an Executive Director and Vice President of the University of Tokyo from 2017 to 2021.

He is a member of various internationally renowned societies including the International Academy for Production Engineering (CIRP), where he was the President from 2019 to 2021. His areas of expertise are biomedical robotics, in particular computer-integrated surgical support systems and biomanufacturing, sensor-integrated intelligent manufacturing systems.

2023 年 10 月より日本学術会議会長を務める。2022 年から独立行政法人大学改革支援・学位授与機構理事および東京大学名誉教授。1986 年東京大学大学院工学系研究科機械工学専攻博士課程修了・工学博士取得。2017 年から 2021 年まで東京大学執行役・副学長を務める。

2019 年から 2021 年まで会長を務めた国際生産工学アカデミー (CIRP) をはじめ、国際的に著名なさまざまな学会の会員。専門分野はバイオメディカルロボティクス、特にコンピュータ統合型手術支援システム、バイオマニュファクチャリング、センサー統合型知能化生産システム。