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1988年九州大学工学部卒、2011年東京工業大学総合理工学研究科博士後期課程修了、博士（工学）

1989年に通商産業省（当時）に入省し、主にエネルギー政策、技術開発に関する業務に携わる。2010年国際再生可能エネルギー機関(IRENA)の設立に参加、初代技術・イノベーション部門長を務める。2012年震災を機に帰国しNEDO新エネルギー部長。2016年総合海洋政策本部事務局内閣参事官として再エネ海域利用促進法の制定に携わる。2015年より東京工業大学グローバル水素エネルギー研究ユニット特任教授、2018年8月より大阪大学産学共創本部副本部長・教授、2020年より京都大学総合生存学館特定教授を経て、2022年8月より東京大学先端科学技術研究センター特任教授、2023年11月より同センター附属エネルギー国際安全保障機構教授。現在に至る。

Michio Hashimoto has extensive experience in energy and technology area as a career officer in Japanese government. He has participated in numerous projects international energy scene, from hydrogen to nuclear representing Japanese government. His service in Japanese ministries includes Director for Automotive Technologies in Ministry of Economy, Trade and Industry, Director for International Affairs in Nuclear Safety Agency.

In June 2010, he participated in the establishment of new international organization for the promotion of renewable energies. He was, then, appointed first Head of Innovation and Technology at International Renewable Energy Agency (IRENA). After Fukushima accident and subsequent power crisis in Japan, he decided to return to Japan and appointed as Director General for New Energy Technology Department at NEDO which is national authority to manage renewable R&Ds. In May 2013, he was elected as Chair of International Partnership on Hydrogen and Fuel Cells in the Economy (IPHE) which is an intergovernmental forum for policy dialogue by 18 countries including US, Germany, Korea, EU and all BRICs countries.

In 2015, he started his new career in academia as Professor in Global Hydrogen Energy Research Unit of Tokyo Institute of Technology, then Professor and Vice Director of Office for Industry-University Co-Creation at Osaka University. From 2020, Professor at Graduate School of Advanced Integrated Studies of Survivability in Kyoto University. Since August 2022, Professor at Research Center for Advanced Science and Technology in the University of Tokyo.