

Masanori Murakami, PhD

Fusion Scientist

A timeline of professional milestones

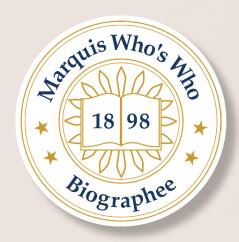
1974	1979	1984	1986	1987	1988	1995	19
Dr. Murakami is invited to the first of many International Atomic Energy Agency (IAEA) Fusion Energy Conferences. Over the years, he is asked to participate and give presentations on his work.	Dr. Murakami becomes an elected fellow of the American Physical Society.	Dr. Murakami serves as a visiting scientist at the Princeton Plasma Physics Laboratory (PPPL) in Princeton, New Jersey, and he works on Tokamak Fusion Test Reactor (TFTR) experiments.	Dr. Murakami receives the Martin Marietta Energy System Technical Achievement Award.	Dr. Murakami joins the executive committee of the Division of Plasma Physics of the American Physical Society.	Dr. Murakami receives the Martin Marietta Energy System Publication Award.	Dr. Murakami serves as the on- site leader of the ORNL/DIII-D collaboration at General Atomics in San Diego, California, and contributes to progress in DIII-D tokamak experiments.	Dr. Mu retires fr Ridge N Labora a disting researc develo (senior r sta

Dr. Murakami receives a Doctor of Philosophy from the Massachusetts Institute of Technology.

Dr. Murakami joins the Division of Plasma Physics of the American **Physical Society** (DPP-APS), participating in almost all annual meetings, and giving many contributed and invited reviews and talks.

1970

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Iurakami from Oak National ratory as nguished arch and lopment research) staff.

2002

Dr. Murakami serves as a U.S. representative of International **Tokamak Physics** Activity (ITPA) **Topical Groups** of modeling and database, and integrated operational scenarios for eight years.

2009

Dr. Murakami serves on a review committee for the European International Thermonuclear Experimental Reactor (ITER) Agency on ITER heating mixes.