

Satoshi Konishi is an accomplished academic and researcher with a wide range of experience in the field of fusion energy. He is currently the Chief Fusioner at Kyoto Fusioning Ltd. His academic background includes a BS and MS from The University of Tokyo, where he also obtained his PhD in Engineering. Konishi has held various positions throughout his career, including a lengthy tenure at the Japan Atomic Energy Research Institute and a professorship at Kyoto University. He has also been heavily involved in various fusion-related committees and organizations, including serving as the Chair of the ITER Test Blanket Module Program Committee and a Committee Member of the American Nuclear Society Fusion Technology Division. Konishi's research interests include tritium processing technology, fusion safety technology, fusion plant design, energy conversion technology, and more. He has authored around 250 publications related to tritium and fusion and holds 40 patents.

