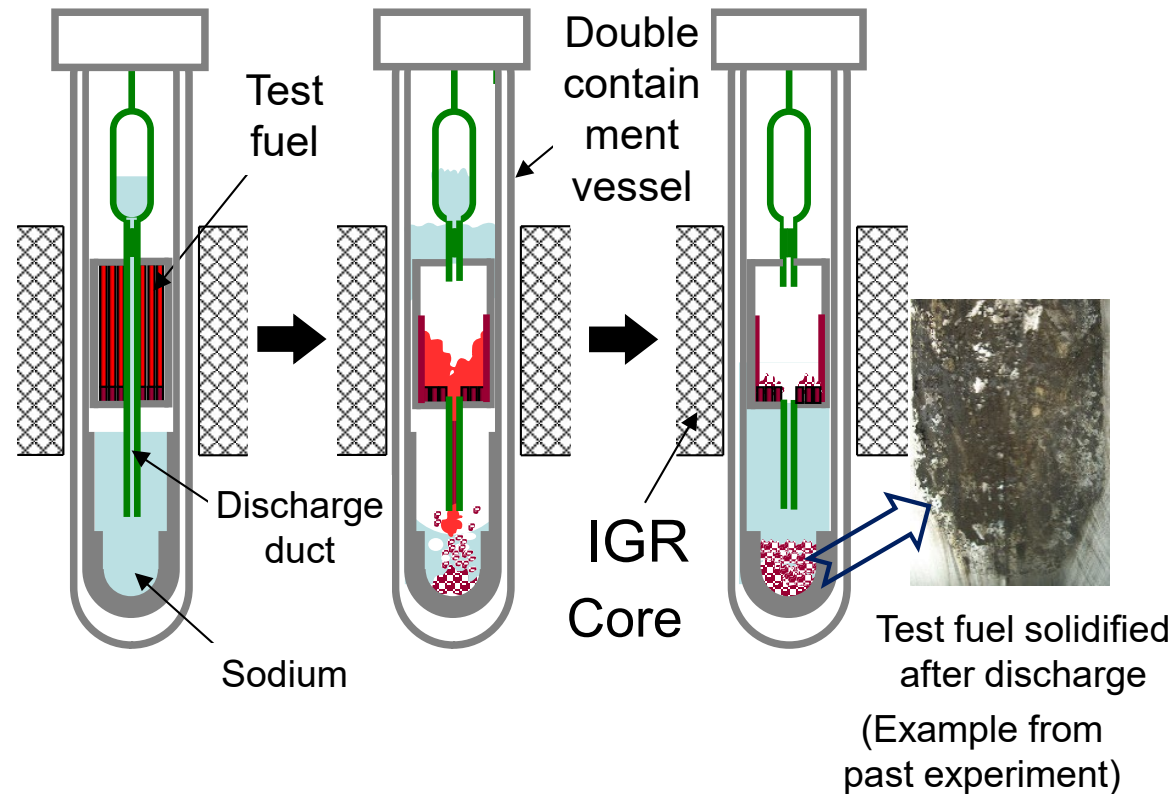
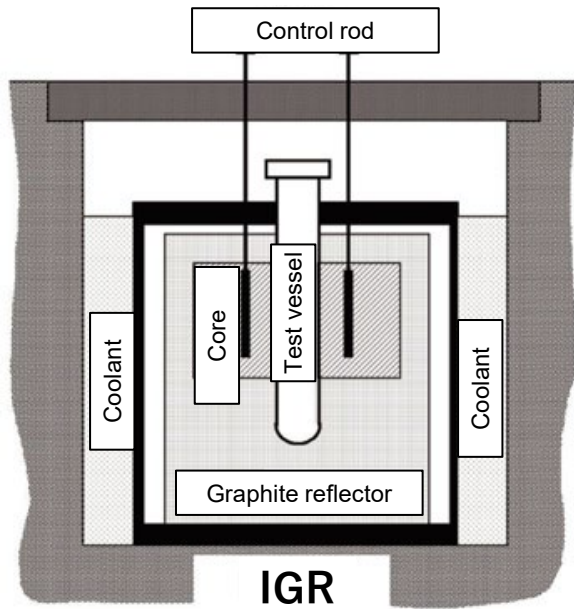


Overview of the Experiment Using the IGR within the EAGLE Project



Bird's eye view of IGR core

A test vessel (a double containment vessel containing test fuel and sodium) is loaded into the experimental hole located at the center of the IGR core. We confirm the phenomenon where the test fuel, heated and melted by neutron irradiation from the core, flows out through the discharge duct.