Light for the sea, adventures for the robots

De-103, De-B04

Inderwater Technology **Research** Center

AUV demonstration

[Light for the sea, adventures for the robots]

Underwater Technology Collaborative Research Center

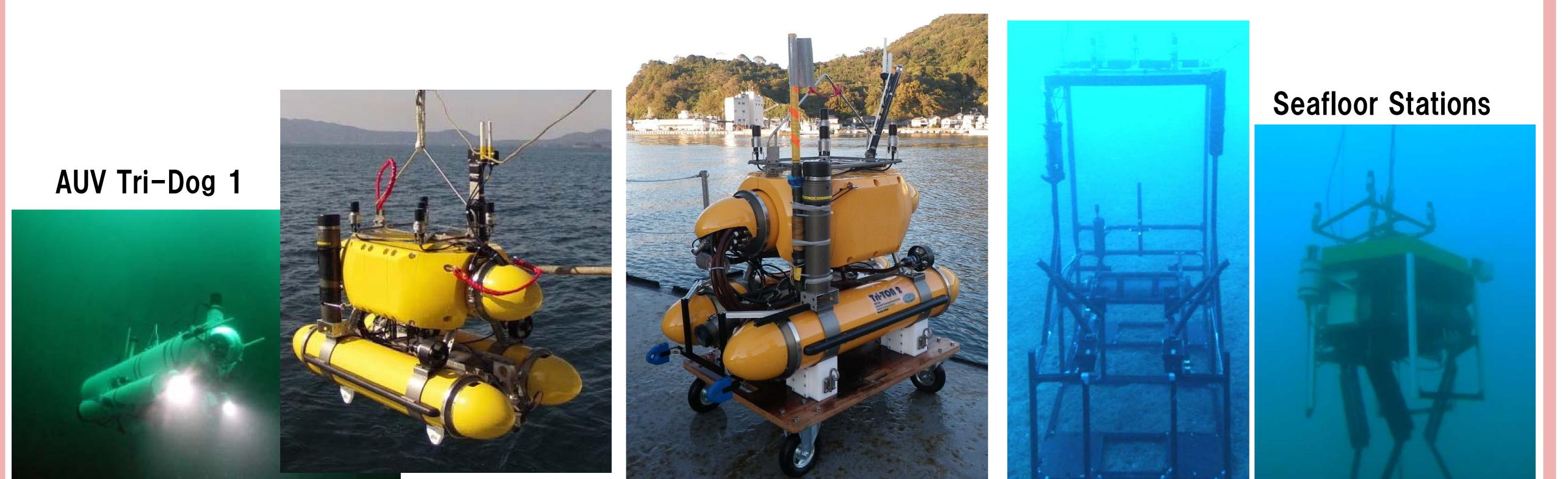
http://makilab.iis.u-tokyo.ac.jp/

Underwater Platform Systems

Graduate School of Frontier Sciences Department of Ocean Technology, Policy and Environment

Future platform systems for underwater observation

We are developing new systems for underwater observation, by means of latest technologies of robotics and informatics. These systems will realize wide-area, high-accuracy, and long-term observation through collaboration of multiple autonomous agents like autonomous underwater vehicles (AUVs).



AUV Tri-TON AUV Tri-TON 2 Type B



