



Underwater Technology Research Center

[Evolution of Studies on Underwater Technology]

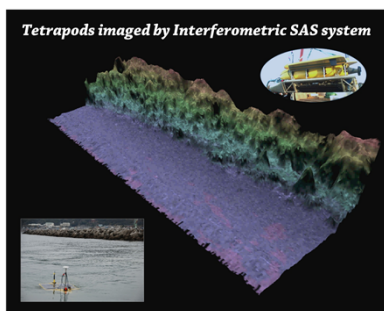
<http://seasat.iis.u-tokyo.ac.jp/>

Graduate School of Frontier Sciences, Dept. of Ocean Technology, Policy and Environment
Graduate School of Engineering, Dept. of Systems Innovation

Evolution of Studies on Underwater Technology

Introduce our research activities

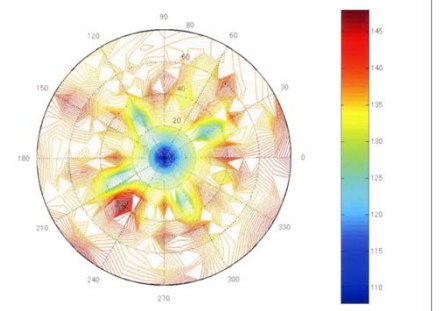
- ◆ Underwater Robotics (Tamaki URA, Professor/Director)
- ◆ Underwater Acoustic Systems Engineering (Akira ASADA, Professor)
- ◆ Subsea Technology (Shinichi TAKAGAWA, Project Professor)
- ◆ Deep Ocean Engineering (Masanori KYO, Visiting Professor)
- ◆ Marine Ecosystem Engineering (Daisuke KITAZAWA, Associate Professor)
- ◆ Underwater Platform Systems (Toshihiro MAKI, Associate Professor)
- ◆ Applied Underwater Information and Acoustic Measurement Systems (Jun HAN, Project Associate Professor)
- ◆ Advanced Underwater Sensor Engineering (Tatsuhiko FUKUBA, Project Associate Professor)
- ◆ Ocean Environmental Engineering (Chang-Kyu RHEEM, Professor)
- ◆ Underwater Bio Mechatronics (Teruo FUJII, Professor)



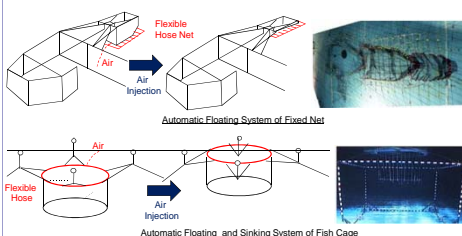
Asada Lab.



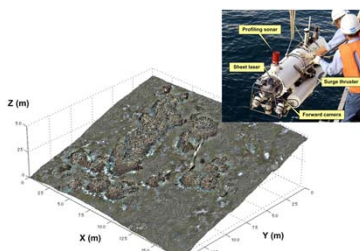
Ura Lab.



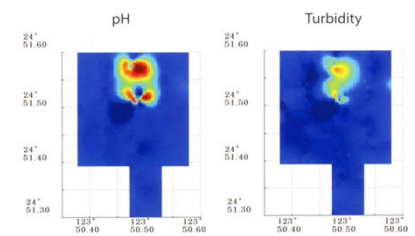
Takagawa Lab.



Kitazawa Lab.



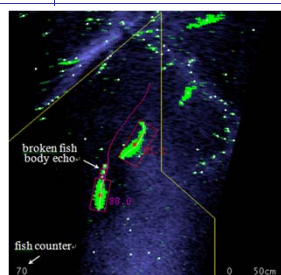
Maki Lab.



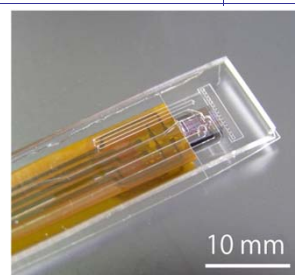
Kyo Lab.



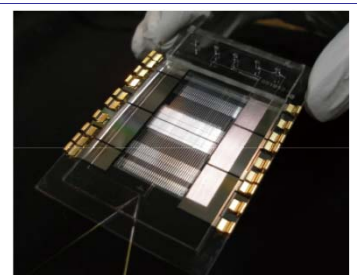
Rheem Lab.



Han Lab.



Fukuba Lab.



Fujii Lab.