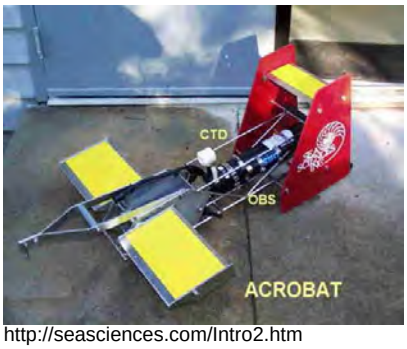
Towfish Acrobat

The Towfish Acrobat is a light, computer controlled vehicle designed to be towed behind small, powered boats operating in shallow water. The AcrobatTM is capable of carrying a large variety of research instruments, such as optical plankton counters, many types of CTDs, fluorometers, and transmissometers, providing real-time data to a computer on the boat. A typical integrated system is shown in the AcrobatTM system pdf file.



http://seasciences.com/Intro2.htm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Links to Projects or Publications:
Mechanisms Controlling Hypoxia
Texas A&M University-Oceanography

Asset Type: SITU Sensor

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