



Flying Fish Sensor

BM King



Flying Fish Sensor:

The Flying Fish, an Untethered Oceanographic Sensor Platform with Acoustic Homing Capability, 1905 This research was conducted under NSF contract number OCE 8310168 **Proceedings of the Multimedia University Engineering Conference (MECON 2022)** Mohamad Yusoff bin Alias, 2023-02-10 This is an open access book The Multimedia University Engineering Conference 2022 MECON 2022 aims to bring together related research scholars educators practitioners policy makers enthusiasts fellow students and industries to share and exchange their research experiences and results on all aspects of engineering technologies from various perspectives disciplines and fields It also offers an interdisciplinary platform for all stakeholders to present and discuss the most latest trends innovations and concerns as well as practical challenges encountered and solutions adopted in the realm of engineering technologies This conference is being co organised by the Faculty of Engineering FOE and Faculty of Engineering and Technology FET Multimedia University MECON 2022 carries the theme Sustainable Engineering for a Sustainable Future [Tunnelling into a Sustainable Future - Methods and Technologies](#) Fredrik Johansson, Anders Ansell, Daniel Johansson, Johan Funehag, Jenny Norrman, 2025-05-12 Tunnelling into a Sustainable Future Methods and Technologies contains the contributions presented at the ITA AITES World Tunnel Congress 2025 Stockholm Sweden 9 15 May 2025 The contributions cover a wide range of topics in the fields of tunnelling and underground engineering including 1 Innovating tunneling 2 Safety Underground 3 Use of underground space 4 Investigations and ground characterisation 5 Planning and design of underground space 6 Conventional tunnelling 7 Mechanised tunnelling 8 Complex geometries including shafts and ramps 9 Grouting and groundwater control 10 Instrumentation and monitoring 11 Operation inspection and maintenance 12 Contractual aspects financing and risk management 13 Impact from climate change Tunnelling into a Sustainable Future Methods and Technologies will serve as a valuable reference to all concerned with tunnelling and underground engineering including students researchers and engineers *The Life Cycle of the Centric Diatom Thalassiosira Weissflogii* Elisabeth Virginia Armbrust, 1990 The goal of this research was to understand what factors determine whether a diatom cell can exit the mitotic cell cycle to undergo gametogenesis and subsequent auxospore formation Using flow cytometry I found that the centric diatom Thalassiosira weissflogii could be induced to undergo spermatogenesis by exposing cells maintained in continuous light to either dim light or darkness The use of populations representing distinct cell cycle distributions indicated that cells in early G1 could be triggered to form male gametes Whereas cells further along in their cell cycle were unresponsive to these same cues The size distributions of numerous isolates maintained under identical conditions were examined over time to determine the relation between cell size and the ability to undergo sexual reproduction Each isolate underwent periodic increases and decreases in mean cell size as expected for populations alternating between asexual and sexual reproduction However the timing of the onset of sexual reproduction the rate of increase in mean cell size and the size of the post

auxospores created during a sexual event varied among isolates and within a given isolate over time This variable behavior was hypothesized to occur because the genetic composition of diatom populations varies over time Keywords Medicine

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An Entropic Framework for AUV Sensor Modelling Hanumant Singh,1995 This thesis examines the general task of active sensing by defining a measure of efficiency for sensing in a particular environment We focus on fine scale acoustic mapping from an autonomous underwater vehicle AUV The constraints on imaging underwater vehicle power vehicle hydrodynamics computational and telemetry requirements and typical navigational and attitudinal uncertainties along with the underlying physics of the acoustic sensing modality are considered in defining an entropic measure of sensor efficiency 675 kHz pencil beam sonar data acquired using the JASON remotely operated vehicle in a challenging shallow water environment and 200 kHz echo sounder data acquired using the ABE A UV are used to demonstrate the utility of the entropic framework We show the utility of an entropic framework for the following i Optimizing the speed of the AUV for maximizing the information gathered with a particular sensor ii the rate of convergence and the stability of our mapping efforts in the face of typical uncertainties in navigation and attitude iii as a methodology for actual sensor deployment and use on a real vehicle and iv in tasks such as post mission analysis for applications such as change detection and path planning for subsequent missions **Oceans' 88 Proceedings** ,1988 **Oceans '88** ,1988 *Underwater Technology*

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