

Chung-Chu Teng, NOAA Division of Oceanography



Division Chief and an adjunct professor at the Marine Science Department of the University of Southern Mississippi. He has been in charge for the engineering design, development, procurement, testing, metadata management, and maintenance of measurement systems required to fulfill CO-OPS' mission for all CO-OPS' major nationwide observing systems, which include 210+ stations of National Water Level Observation Network (NWLON), a network of 20+ Physical Oceanographic Real-Time Systems (PORTS®) in major U.S. harbors, the National Current Observation Program consisting of current surveys in near shore and coastal areas, and all other short-term and long-term ocean observing systems. He has authored more than 70 technical and scientific papers and numerous technical reports and abstracts. Dr. Teng holds a U.S. Patent on "System for monitoring, determining, and reporting directional spectra of ocean surface waves in near real-time from a moored buoy". He is the president-elect of the COAA.

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