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Submersible Vehicle Systems Design
Submersibles alone enable us to explore the abyssal depths. This section of the site highlights some of the submersibles used on recent NOAA Office of Ocean Exploration and Research-supported missions, allowing us to travel deeper and with a greater degree of freedom than ever before, so that we can observe, describe, and ultimately better understand and manage the deep-ocean realm and its ...

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The Proteus dual-mode underwater vehicle is developed by Battelle and Huntington Ingalls Industries. The Proteus submersible vehicle underwent a 30-day endurance testing in 2016. Image: courtesy of HII. The Proteus accommodates up to six divers in manned swimmer delivery vehicle mode. Image: courtesy of Joe Colamaria/HII.

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E. Eugene Allmendinger is the author of Submersible Vehicle Systems Design (0.0 avg rating, 0 ratings, 0 reviews)

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