

## Underwater compressed air energy storage

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Ren, X.; Peng, W.; Wang, Z.; Ma, H. Design of Underwater Compressed Air Flexible Airbag Energy Storage Device and Experimental Study of Physical Model in Pool. *Energies* 2024, 17, 3478. <https://doi/10.3390/en17143478>

Ren X, Peng W, Wang Z, Ma H. Design of Underwater Compressed Air Flexible Airbag Energy Storage Device and Experimental Study of Physical Model in Pool. *Energies*. 2024; 17(14):3478. <https://doi/10.3390/en17143478>

Ren, Xiangang, Wanlang Peng, Zhuo Wang, and Hongwen Ma. 2024. "Design of Underwater Compressed Air Flexible Airbag Energy Storage Device and Experimental Study of Physical Model in Pool" *Energies* 17, no. 14: 3478. <https://doi/10.3390/en17143478>

Ren, X., Peng, W., Wang, Z., & Ma, H. (2024). Design of Underwater Compressed Air Flexible Airbag Energy Storage Device and Experimental Study of Physical Model in Pool. *Energies*, 17(14), 3478. <https://doi/10.3390/en17143478>

WANG Zhiwen, XIONG Wei, WANG Haitao, WANG Zuwen. A review on underwater compressed air energy storage[J]. *Energy Storage Science and Technology*, 2015, 4(6): 585-598.

Our interdisciplinary Wind Energy Fellows program originated from a \$3.2 million National Science Foundation IGERT grant in 2011. The IGERT program has evolved into the Wind Energy Fellows program.



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The Wind Energy Fellows are a community of graduate students conducting research in wind energy. Fellows meet regularly to discuss their research and attend seminars from world-renowned speakers. Any active graduate student at UMass Amherst is eligible to join the program.

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