



# Rowing without oars using wind to generate electricity

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Rowing, propulsion of a boat by means of oars. As a sport, it involves watercraft known as shells (usually propelled by eight oars) and sculls (two or four oars), which are raced mainly on inland rivers ...

Learn to Row registration will open following the Open House. Find out more about our LTR program and the benefits of rowing on the water. Experienced coxswains (freshman year HS or older) are ...

Rowing involves propelling a boat using oars fixed to the vessel. It differs from other disciplines in that rowers sit with their backs to the direction of movement, therefore crossing the finish line backwards.

Propel your drive with more time on the water, high-tech monitoring, hands-on coaching and zero excuses getting in the way. Rowing without limits. For serious training, the Maverick Rowing Center ...

Rowing is divided into two disciplines: sculling and sweeping. In sculling, each rower (or oarsman) holds two oars, one in each hand, while in sweeping each rower holds one oar with both hands.

The official website of World Rowing, the international rowing federation. News, live coverage, biographies, calendar, videos, photos, & more

Rowing on row2k, one of the premier sources of rowing and sculling news, rowing results, rowing information, rowing photos, interviews, and general information about the sport of rowing.

The official Women's Rowing page for the University of Kansas

Check out the latest news from USRowing, including features on National Team members, important organization updates, the latest on domestic competitions, and information on how to get ...

The home of Rowing on BBC Sport online. Includes the latest news stories, results, fixtures, video and audio.



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