Kawasaki Robotics e-News

K-Roboride launched

Kawasaki Robostage reopened on July 15th with a new attraction, **K-Roboride** which combines technologies of industrial robots and Virtual Reality (VR) together. Visitors can experience an imaginary flight in the Air by wearing a head mounted display (HM D) to watch 360-degree VR videos. Come



and experience Kawasaki's new challenge here in Odaiba, Tokyo! (Photo: K-Roboride) For more information:

https://robotics.kawasaki.com/en1/news-events/news/detail/index.html?f=20170715_0610

Singapore Kawasaki Robot Engineering Center

Kawasaki has opened **Singapore Kawasaki Robot Engineering Center** (SKRE).

This new center supports robot application engineering and provides training for the dual-arm collaborative robot, duAro. To date Kawasaki has supplied more than



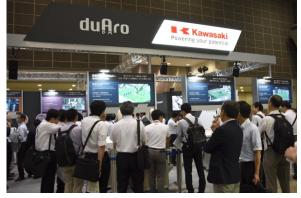
13,000 wafer handling robots, contributing to Singapore's industrial development. Earlier in 2014, Singapore Kawasaki Robot Center was founded to strengthen after sales services in Singapore. (Photo: SKRE's new training room) For more information:

https://robotics.kawasaki.com/en1/news-events/news/detail/index.html?f=20170616_6559

Exhibitions in June

Kawasaki took part in three exhibitions in Japan in June, and attracted a large number of visitors. Thank you for visiting Kawasaki booths.(Photo: Kawasaki booth at JPCA 2017) You can see our exhibits on YouTube:

JCPA 2017 FOOMA 2017 DMS 2017 https://youtu.be/iN02oiVhRSg https://youtu.be/Nz3nnHHFLKY https://youtu.be/sZB82OzMRTk



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