



The banner features a circular inset photo of Alejandro Vazquez on the left. The main title is in large green letters. Below the title is a 3D rendering of a hydrogen separation and pumping system. On the right, there is a power line tower icon and the event date and time. A Zoom logo and URL are in the bottom left corner.

FUSION
Cohort 2016

Alejandro Vazquez – Karlsruhe Institute of Technology, Germany

Hydrogen Separation and Pumping by Superpermeation

3011.27-16

<https://zoom.us/j/305648000>

Dec 20th 2018
20:00 GMT+1

zoom

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Title: Hydrogen separation and pumping by super permeation

Speaker: Alejandro Vazquez, (PhD candidate, KIT KARLSRUHE, Germany)

When: 2018-12-20 20:00:00

Abstract: An introduction to the DEMO Fuel Cycle, where the super-permeation effect fits through the Metal Foil Pump as part of the Direct Internal Recycling concept.

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