SUNCAT Home Page

This is the internal wiki site of the SUstainable eNergy through CATalysis (SUNCAT) center, which has a more public web presence here. The center focuses on the development of catalysts that will provide clean energy, as well as energy storage systems. This includes processes like artificial photosynthesis, water-splitting, improved batteries and fuel-cells.

A picture of the group from September, 2010 can be found here. Front row, left to right: Aleksandra Vojvodic, George Tritsaris, Mónica Garcia-Mota, Venkat Viswanathan, Helle Wellejus, Jens Nørskov, Frank Abild-Pedersen, Felix Studt. Back row, left to right: Chris O'Grady, Poul Georg Moses, Anders Nilsson, Hannes Jónsson, Masoud Aryanpour, Andrew Peterson, Jens Strabo Hummelshøj, Ansgar Schäfer. (Photo by Lori Ann White.)

A cell-phone picture of the first suncat meeting around May 2010 can be found here. Clockwise from left: Felix Studt, Frank Abild-Pedersen, William Durand, Christopher O'Grady, Helle Wellejus, Jens Norskov, Masoud Aryanpour.