

FYSIKDAGARNA 2023

Stockholm 14-16 June

Sun Dog seen from the AlbaNova Telescope
Photo: Richard Thomas

Organised in AlbaNova University Center by
the Swedish Physical Society together with Stockholm University and KTH

Plenary Lectures (in English)

Climate and Climate Change

Raymond Pierrehumbert, University of Oxford

James Webb Space Telescope

Macarena Garcia Marin, European Space Agency

IceCube Neutrino Observatory

Olga Botner, Uppsala University

Gender and Physics

Anna Danielsson, Stockholm University

The Nobel Prize in Physics 2022

Armin Tavakoli, Lund University

The History of the Nobel Prize

Karl Grandin, Royal Swedish Academy of Sciences

Research Activities in Nordita

Sofia Qvarfort, Nordita

Nuclear Medicine

Joachim Nilsson, Karolinska University Hospital

Guided tours in research laboratories, poster session, parallel programs for different sections within the Swedish Physical Society. For high school teachers, the House of Science will arrange workshops and we plan excursions to Nobel museum and Ytterby mine.



Physical Phenomena have Fascinated us for Centuries

Vädersolstavlan, held in Storkyrkan in the old town, is one of the oldest depictions of Stockholm. It depicts a "Sun Dog" phenomenon over the medieval capital on April 20, 1535. The painting is a symbol for Fysikdagarna, since it expresses our fascination with physical phenomena and shows how they can be represented. (CC-BY Photo: Nora Odelius)

For more information and registration,
please visit <http://www.fysikersamfundet.se>

The registering opens 24 February and closes 5 May



<https://indico.fysik.su.se/e/fysikdagarna2023>