AN AFTERNOON WITH PROFESSOR JOCELYN BELL BURNELL



Save The Date

May 27, 2022 14:00–15:30: Talk+Q&A 15:30–17:00: Reception

Niels Bohr Institute Aud. A Blegdamsvej 17 2100 KBH Ø

THE EVENT WIL

REGISTER AT: www.kvinderifysik.dk

Registration is required – seats are limited!



Professor Dame Jocelyn Bell Burnell is a highly distinguished astrophysicist known for discovering the first radio pulsars in 1967 while she was a Ph.D. student. In 1974, her thesis supervisor was awarded the Nobel prize in Physics for the discovery, while she was not mentioned. She has since received a number of prizes, such as the Special Breakthrough Prize in Fundamental Physics.

