

# Programme

## Grand opening of the Quantum for Life Center

When: Monday 23 May, 2022

Where: Novo Nordisk Foundation  
Tuborg Havnevej 19  
DK-2900 Hellerup  
Denmark

9:00-10:00	<b>Registration, coffee and croissants</b>
10:00-10:20	<b>Welcome and introduction</b> <a href="#">Matthias Christandl</a> , Principal Investigator, Center Leader, Professor, University of Copenhagen <a href="#">Eugene Simon Polzik</a> , Principal Investigator, Professor, University of Copenhagen <a href="#">Anders Krogh</a> , Principal Investigator, Professor, University of Copenhagen <a href="#">Markus Reiher</a> , Principal Investigator, Professor, ETH Zurich
10:20-10:30	<b>Speech</b> <a href="#">Lene Oddershede</a> , Professor and Senior Vice President, Natural & Technical Sciences, of the Novo Nordisk Foundation
10:30-10:40	<b>Speech</b> <a href="#">David Dreyer Lassen</a> , Professor and Prorector for Research at the University of Copenhagen
10:40-11:00	<b>Music</b> Royal Opera Singer performs with Pianist <a href="#">James Sherlock</a>
11:00-12:00	<b>Panel debate</b> How can society benefit from quantum technologies?  Panelists include: <a href="#">Lene Oddershede</a> , Professor and Senior Vice President, Natural & Technical Sciences, of the Novo Nordisk Foundation <a href="#">Simone Severini</a> , Director of Quantum Computing at Amazon Web Services <a href="#">Tommaso Calarco</a> , Professor and Head of Institute for Quantum Control, Forschungszentrum Jülich <a href="#">Stinus Lindgreen</a> , Member of Danish Parliament  Moderator: <a href="#">Lone Frank</a> , Journalist and Author



12:00-13:00	<b>Standing lunch and networking</b>
13:00-13:45	<b>Keynote speech</b> (chaired by Matthias Christandl) <a href="#">Iordanis Kerenidis</a> , Professor and Director of the Paris Center for Quantum Computing and Head of Quantum Algorithms, QC Ware
13:45-14:30	<b>Keynote speech</b> (chaired by Eugene Polzik) <a href="#">Vladan Vuletić</a> , Professor, Massachusetts Institute of Technology
14:30-15:00	<b>Coffee and cake</b>
15:00-15:45	<b>Keynote speech</b> (chaired by Anders Krogh) <a href="#">Martin Plenio</a> , Professor, Ulm University
15:45-16:30	<b>Keynote speech</b> (chaired by Markus Reiher) <a href="#">Ivano Tavernelli</a> , Global leader for advanced algorithms for quantum simulations at IBM Research - Zurich
16.30	<b>Thanks for now!</b>

