IYOG22 Glass Symposium Aalborg University 18 – 19 May 2022





1800112032	
Wednesday 1	8 May 2022
09:00 - 09:20 Registration and coffee	
09:20	Opening of IYoG22 Glass Symposium Anne Marie Kanstrup - prorektor Aalborg University, Denmark
09:35	What will IYoG22 change?
10:05	John Parker, University of Sheffield, UK Glass for energy
10:35	Yuanzheng Yue, Aalborg University, Denmark Flatglass as the basis for building glass Carl Axel Lorentzen, Glasfakta, Denmark
11:05 - 11:15	Coffee
11:15	Use of dynamic glass in facades Bruce Nicol, Eyrise B.V., The Nederlands
11:45	The researcher will be blind without glass Jens Christian Kondrup, Aarhus University, Denmark
12:15 - 13:00	Lunch Break
13:00	Art in glass Pia Bittner, Glasmuseet Ebeltoft, Denmark
13:30	The Danish glass Industry from 1960-1980: How to preserve and develop traditional craftmanship via technology
14:00	Joachim Allouche, Univeristy of Southern Denmark and Museeum Sydøstdanmark, Denmark The birth and the development of Swedish studio glass
	Gunnel Holmér, former Senior Curator at Kulturparken Småland/The Swedish Glass Museum, Sweden
14:30 - 15:30	Poster session and coffee
15:30	Chalcogenide glass chemistry Richard Crane, Technical University of Denmark, Denmark
16:00	The world Is connected by glass: Optical fibers Poul Kristensen, OFS A Furukawa Company, Denmark
16:30	Bioactive glass research in Finland Nina Lindfors, Univeristy of Helsinki, Finland
17:00	Chemical durability of aluminosilicate glasses with high Al content: Stone wool as an example
	Denis Okhrimenko, ROCKWOOL International A/S, Denmark
19:00	Dinner, Restaurant Fusion, Strandvejen 4, st.tv. 9000 Aalborg
Thursday 19 May 2022	
08:30 - 09:00	Coffee
09:00	Glass still breaks Morten M. Smedskjær, Aalborg University, Denmark
09:30	Using glass in load carrying structural elements Jens Henrik Nielsen, Technical University of Denmark, Denmark
10:00	Chemical strengthening of soda lime silicate glass and the effects of dopants
	Stefan Karlsson, Rise, Sweden
10:30 - 10:45	Coffee break
10:45	Reuse and recycling of glass in Sweden Christina Stålhanske, Glass4Future, Sweden
11:15	Sustainable production and impact on stone wool product properties Dorthe Lybye, ROCKWOOL International A/S, Denmark
11:45	Opportunities and challenges with sustainable window glass



Lunch

12:15

13:00



Thomas Villiam Sejer Mikkelsen, VELUX A/S, Denmark

Circular economy in facades



Mikkel K. Kragh and Nebojsa Jakica - Aarhus University and University of Southern Denmark, Denmark

