

**Q&A** and panel debate

Wrap-up and closure

Closing session - 17:30 - 18:00

**Keith Riddle** 

VELUX Group

SVP Sales & Marketing

	or Life Presented by VELUX:	Daylight Symposium Stage 15-17 November 2021 buildforlife.velux.com			
Monday - 15 November		Tuesday - 16 November		Wednesday - 17 November	
Introduction 10:00 - 10:30		Daylight in Architecture (Asia)	) - 10:00-12:00	Contact to the Outdoors - 10	0:00-11:30
<b>David Briggs</b> CEO VELUX Group	How can buildings create wellbeing for people & planet?	<b>Li Hu (CN)</b> Founding partner, OPEN Architecture	The Weight of Light	Mandana Sarey Khanie (DK) Assistant Professor, Technical University of Denmark	Image-based Characterization of View in Virtual Reality
Light and Health 10:30 - 12:10		Ye Qing (CN) Chairman, Shenzhen Institute of Building Research	In harmony with nature: active sunlight practices for built environment	Francisca Rodriguez (AU)  Research Fellow, Queensland University	
<b>Timothy Brown (UK)</b> Professor, University of Manchester	Recommendations for healthy daily light exposure: scientific basis and applicability	Sun Yimin (CN)  Professor, Dean, South China University	Daylight-dominated architectural design of large-space buildings	of Technology  Ayesha Batool (UK)	Adaptive Responses to Urban Views in a VR Experiment  Human-centric Measures of Gaze
Manuel Spitschan (UK) University Research Lecturer, University		Joerg Lonkwitz (CN)	Climate Action Through Design Towards Carbon Neutrality by 2030	Doctoral Candidate, University of Nottingham	Behaviour in Urban and Natural Views
Andrew Bissell (UK)  Lighting Design Director,	Challenging the balance of power: Using research and knowledge to	Senior Designer, Gensler	– Wellness in Workplace and Architecture	Femke Beute (NO) Environmental Psychologist, LightGreen Health	The Benefits of Windows: A Scoping Review and Research Agenda for the effects of Daylight and View Content on Health and
Cundall Light4	design lit spaces.	Song Yehao (CN) Tenured Professor, Tsinghua University; Co-Founder, SUP Atelier	Strategies of Implementation of Daylighting in Four Bamboo Projects in China		Wellbeing
<b>Yvonne de Kort (NL)</b> Professor, Eindhoven University of Technology	Training the integrative light designers and researchers of the future	Q&A and panel debate		Q&A and panel debate	
Q&A and panel debate				Light and Health 12:30-13:30	
Computational Design - 13:0		Pandemics - 12:30-14:00  Kevin Van Den Wymelenberg (USA)	Daylight, Sunlight & Indoor Pathogens	Mojtaba Parsaee (CA)  Lecturer and Postdoctoral Researcher,  Laval University	Photobiological Impacts of Arctic Daylighting and Seasonal Photoperiods on Designing Daylit Spaces
Jakob Strømann-Andersen (DK) Partner, Henning Larsen Architects	Why Research Matters in Architecture – Next Generation of Daylight Analysis	Nicole Porter (UK)  Associate Professor, Director, University	Drawing the View From Your Window': Workshops Exploring	Veronica Garcia-Hansen (AU) Associate Professor, Queensland University of Technology	A Person-Luminous Environment (P-LE) Fit Framework for Aging in Place
Franz Forsberg (NO) CEO, Sustainable Environmental Design Specialist, dataTrees	Democratising the Access to High Fidelity, Design Process Integrated Daylight Simulation in the Aec Through Open Bim and the Web	of Nottingham  Ayesha Batool (UK)	Windows, Place and Wellbeing During Lockdown  Drawing Daylight: An Analysis Of	Cehao Yu (NL)  Early Stage Researcher, Delft University of Technology	Spatial and Temporal Changes of Chromatic Light Fields in Natural Scenes
Nicolaj Hostrup Langkjær (DK)		Doctoral Candidate, University of Nottingham	Daily Views From One Residential Window During Lockdown	Q&A and panel debate	
& Love Berger-Vieweg (SE)  Sustainability Engineer, C.F. Møller  Architects & Simulation Engineer,  KANOZI Architects	Scale	Natalia Giraldo Vasquez (DK)  Postdoctoral Researcher, Technical University of Denmark  Working and studying from home:  are our daylight conditions adequate for it?		Daylight Education - 14:00-15:30	
Stephen Wasilewski (CH) Research associate and doctoral candidate, Hochschule Luzern & EPFL	Daylight Simulation Beyond a Grid of Points	Till Roenneberg (DE) Professor, LMU Munich	Lock the Clock: The Effects of Social Restrictions on Daily Timing, Sleep and Wellbeing	Per Arnold Andersen (DK) Architect, VELUX Group	Daylight in Architecture in Educational Programs
Alstan Jakubiec (CA) Assistant Professor,	Faster and More Complex: Advancing Daylight Simulations for Design, Health and Comfort	Q&A and p	oanel debate	Henry Glogau (DK) Architect, GXN Innovation	Democratising Light: Merging Resource Production and Living
University of Toronto  Design, Health and Comfort  Q&A and panel debate		Computational Design - 14:30	0-16:00	Natalie Mossin (DK)  Vice-president, UIA;  Head of Institute, The Royal Danish  Academy	A Call for Action and Learning: Architecture Contribution to the UN Sustainable Development Goals
Daylight in Architecture (Europe) - 15:30 - 17:00		John Mardaljevic (UK) Founder/director, Daylight Experts Ltd	Daylighting Design: Bridging the Gap Between Performance and Planning	Natalia Sokol (PL) & Federica Giuliani (IT)	NLITED, an ePlatform for Daylight Education
<b>Louis Becker (DK)</b> Global Design Principal, Henning Larser	Build for Light/Build for Life	Alejandro Pacheco Diéguez (SE) & Marie-Claude Dubois (SE)  Architect, White Arkitekter & Associate	Early-Design Daylight Compliance Prediction Method – Derivation Of Maximum Allowable Room Depth	Assistant Professor, Gdansk University of Technology & Researcher, University "Niccolò Cusano"	
<b>Boudewijn Thomas</b> MVRDV NEXT	Designing with light	Professor, Lund University  Arlind Dervishaj (FI)	From Façade Daylight Metrics  Daylight for Regeneration: Digital	Steve Fotios (UK) Professor, University Of Sheffield	Supporting research by PhD students
<b>Chris Precht (AT)</b> Founder, Studio Precht	Wonderlust	Architect, ARCO Architecture Company	Design at urban and architectural scales for performance and well-being	Q&A and panel debate	
Q&A and panel debate		Cosmin Ticleanu (UK) Principal Consultant, BRE	Assessing Daylight Provision Calculations in EN 17037	Daylight in Architecture (America) - 16:00-17:30  Cristián Izquierdo (CL) Central Plans after the Dome Partner, Izquierdo Lehmann architects	
		Q&A and panel debate		José Fernando Gómez (EC)	Invisible City: the Identity of
		Glare & Controls - 16:30-18:00		Founder, Natura Futura Arquitectura	Suburbs
		Sneha Jain (CH)  Doctoral Assistant, EPFL	Does Glazing Color Influence Our Perception Of Discomfort Glare From Daylight?	Rick Joy (USA) Founder and Principal, Studio Rick Joy	Identity through the Grounding of Experience in Place

Q&A and panel debate

TU Delft Co-Creation Centre: A Fully

Glazed Living Lab for Indoor

Environmental Quality Testing

HDR Sky Imaging For Real Time

Control Of Facades

Eleonora Brembilla (NL)

**Christian Humann (USA)** 

Senior Development Engineer, Halio

Technology

Assistant Professor, Delft University of