



## Programme

67<sup>th</sup> Lindau Nobel Laureate Meeting  
25 – 30 June 2017

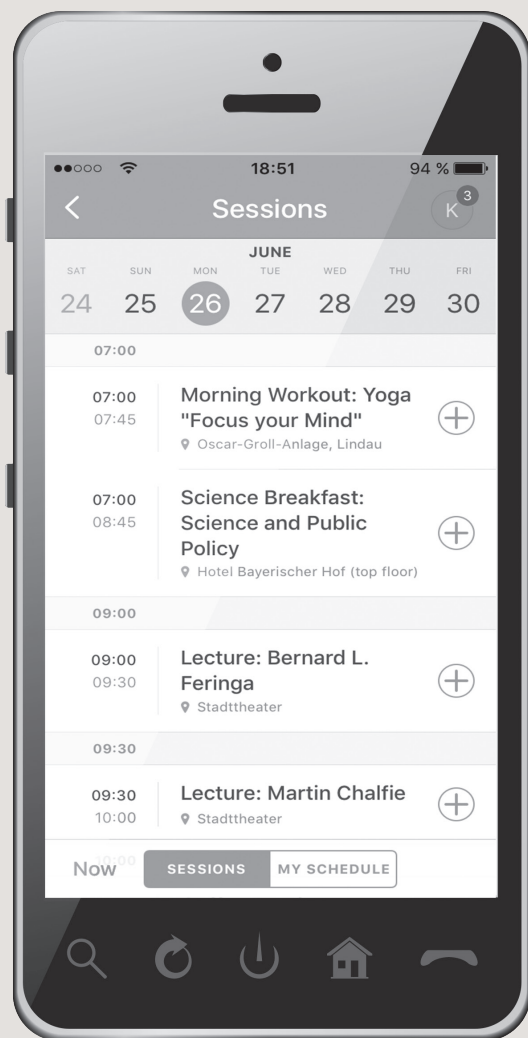


LINDAU  
NOBEL LAUREATE  
MEETINGS

# MEETING APP

## WANT TO STAY UP TO DATE?

Download the Lindau Nobel Laureate Meetings App.



- Up to date programme info & details
- Session abstracts and poster abstracts
- Ask questions during panel discussions
- Participate in polls and surveys
- Interactive maps
- Connect to other participants
- Social media integration

Download the app ("Lindau Nobel Laureate Meetings") in Android or iTunes app stores.

Within the app, use the passphrase "quasicrystals" to download the guide for the 67<sup>th</sup> Lindau Nobel Laureate Meeting.

# TABLE OF CONTENTS

Scientific Programme	<i>page 8</i>
About the Meetings	<i>page 30</i>
Supporters	<i>page 36</i>
Maps	<i>page 44</i>
Good to Know	<i>page 52</i>



The 67<sup>th</sup> Lindau Nobel Laureate Meeting takes place during a climate of intense debate in society and science. Radical ideologies and reemerging separatist or nationalist sentiments add to a growing sense of insecurity and isolation. Further uncertainty is created by the trend of post-factual statements and science denial in public discourse.

In 1951, the vision of the founders Franz Karl Hein, Gustav Wilhelm Parade and Count Lennart Bernadotte was to reconnect German scientists to the international scientific community, to overcome the borders between nations and minds and to work towards a future of peace and scientific progress. Given today's volatile global situation, the importance of this idea is as clear as ever. Peter Agre, Nobel Laureate in Chemistry and a close friend of the Lindau Meetings, once called science "a wide-ranging effort that naturally crosses borders." This effort is apparent during this week of cross-cultural, intergenerational encounters.

For the young scientists, the Lindau Nobel Laureate Meeting is a once-in-a-lifetime experience that hopefully has a lifelong impact. Every year, the extraordinary "Lindau spirit" creates lasting personal connections and professional networks. Over the last 66 years, about 32,000 young scientists took part in the meetings. Our alumni initiative aims to identify existing connections and to retie loose ends. Launched in time for the 67<sup>th</sup> Lindau Nobel Laureate Meeting, a new online community offers a space to connect, discover and collaborate with fellow Lindau alumni.

Each year, we aim to give young scientists more opportunities to present their work. This year we are adding poster flashes, short presentations, to established formats such as master classes and afternoon discussions. For the second year in a row the meeting app will allow up-to-date programme information and new exchange opportunities.

The Science Trail, a public exhibition project integrating science into the Lindau city space, is a new addition to our outreach efforts as part of our "Mission Education". Citizens and tourists alike can learn about Nobel Prize-awarded discoveries in prominent locations. The Science Trail, with 18 pylons distributed across Lindau and three pylons on Mainau Island, will be opened on 29 June during the meeting week. A corresponding augmented reality app will enhance the learning experience. Later this summer, a pier will be erected to honour the Nobel Laureates who have enriched past and present Lindau Meetings.

Through dialogue and discovery, science can offer solutions to the problems of today. In the spirit of Alfred Nobel, science can champion the wellbeing of humanity. This, too, is the unique spirit of Lindau.

We wish you a most rewarding week in Lindau!

*Council for the Lindau Nobel Laureate Meetings  
Foundation Lindau Nobel Laureate Meetings*





## 30 NOBEL LAUREATES

PETER AGRE MARTIN CHALFIE  
STEVEN CHU AARON CIECHANOVER  
PAUL J. CRUTZEN JOHANN DEISENHOFER  
BERNHARD L. FERINGA WALTER GILBERT  
HARALD ZUR HAUSEN STEFAN W. HELL  
AVRAM HERSHKO ROBERT HUBER  
KLAUS VON KLITZING JEAN-MARIE LEHN  
TOMAS LINDAHL RUDOLPH A. MARCUS  
HARTMUT MICHEL WILLIAM E. MOERNER  
MARIO J. MOLINA FERID MURAD  
EI-ICHI NEGISHI ERWIN NEHER  
JEAN-PIERRE SAUVAGE RICHARD R. SCHROCK  
DAN SHECHTMAN GEORGE F. SMOOT  
THOMAS A. STEITZ SIR JOHN E. WALKER  
KURT WÜTHRICH ADA E. YONATH



# PROGRAMME OVERVIEW

	Sunday, 25 June	Monday, 26 June	Tuesday, 27 June	Wednesday, 28 June	Thursday, 29 June	Friday, 30 June	
07.00		<i>Partner Event</i>	<i>Partner Event</i>	<i>Partner Event</i>	<i>Partner Event</i>		07.00
08.00		<b>Breakfast</b> hosted by Mexico	<b>Breakfast</b> hosted by Rolex SA	<b>Breakfast</b> hosted by Mars, Incorporated	<b>Breakfast</b> hosted by BASF SE	<b>Breakfast</b> hosted by McKinsey & Company, Inc.	08.00
09.00		<i>Lecture</i> Feringa	<i>Lecture</i> Hell	<i>Lecture</i> zur Hausen	<i>Lecture</i> Schrock	<b>Baden-Württemberg Boat Trip</b> to Mainau Island hosted by the State of Baden-Württemberg	09.00
10.00		<i>Lecture</i> Chalfie	<i>Lecture</i> Moerner	<i>Lecture</i> Murad	<i>Lecture</i> Negishi		10.00
11.00		Coffee Break	Coffee Break	Coffee Break	Coffee Break		11.00
12.00	<b>Registration</b> 10 - 20 hrs	<i>Lecture</i> Lindahl	<i>Lecture</i> Smoot	<i>Lecture</i> Ciechanover	<i>Lecture</i> Sauvage	<i>Closing Panel Discussion</i>  Ethics in Sciences Kovac   Lerch Stroobants   Üzümcü Moderator: Carr	12.00
13.00		<i>Lecture</i> Walker	<i>Lecture</i> von Klitzing	<i>Lecture</i> Deisenhofer	<i>Lecture</i> Agre		13.00
14.00		<i>Lecture</i> Marcus	<i>Lecture</i> Molina	<i>Lecture</i> Huber	<i>Lecture</i> Shechtman		14.00
15.00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	<b>Science Picnic on the Aboretum Lawn</b> hosted by the Ministry of Science, Education and the Arts, State of Baden-Württemberg	15.00
16.00		<i>Lecture</i> Michel	<i>Lecture</i> Neher	<i>Lecture</i> Wüthrich	<i>Lecture</i> Steitz	<b>Farewell Ceremony</b>	16.00
17.00	<b>Opening Ceremony</b>	<i>Lecture</i> Chu	<i>Lecture</i> Hershko	<i>Lecture</i> Lehn	<i>Lecture</i> Yonath		17.00
18.00	<b>Break</b>	<i>Young Scientists Discussions</i> Chalfie   Chu   Feringa Lindahl   Marcus   Michel   Walker	<i>Young Scientists Discussions</i> Hell   Hershko   Moerner   Molina Neher   Smoot   von Klitzing	<i>Panel Discussion</i> Current and Future Game Changers in Chemistry Chu   Huslage   Schrock   Talapaneni Moderator: Carr	<i>Panel Discussion</i> Science Careers Gianetti   Shana'a   Shechtman Treffenfeldt   Walker Moderator: Levine	<b>Baden-Württemberg Boat Trip</b> to Lindau hosted by the State of Baden-Württemberg	18.00
19.00	<i>Social Function</i>	<i>Poster Flashes</i> Poster session with 30 selected posters from young scientists	<b>Break</b>	<b>Break</b>	<b>Break</b>		19.00
20.00	<b>Dinners</b> at various locations	<i>Master Classes</i> Ciechanover Schrock Wüthrich	<i>Master Classes</i> Ciechanover Schrock Wüthrich	<i>Young Scientists Discussions</i> Ciechanover   Deisenhofer   Huber   Lehn Murad   Wüthrich   zur Hausen	<i>Young Scientists Discussions</i> Agre   Negishi   Sauvage Shechtman   Schrock   Steitz   Yonath		20.00
21.00		<b>Transfer</b>	<b>Break</b>	<b>Break</b>	<b>Break</b>	<b>Bavarian Evening</b> hosted by Elite Network of Bavaria & Free State of Bavaria	21.00
22.00		<i>Social Function</i>	<i>Social Function</i>	<i>Heidelberg Lecture</i> Sifakis	<i>Social Function</i>		22.00
		<b>International Get-Together</b> hosted by Mexico	<b>Academic Dinners</b> at various locations hosted by Academic Partners or <b>Grill &amp; Chill</b> hosted by Council & Foundation	<i>Social Function</i> <b>Dinner</b>			



## THE LINDAU MEETINGS: NOW AND THEN

### An Exhibition

1 April – 27 August 2017 | Stadtmuseum Lindau  
Free exhibition access with young scientist name badge

SUNDAY, 25 JUNE

**10.00**

Turnhalle &  
Stadttheater

#### Meeting Registration

for young scientists in the primary school gym (Turnhalle) from 10.00 – 20.00 hrs continuously / for guests and journalists in the meeting venue Stadttheater from 10.00 – 18.30 hrs continuously

**15.45**

Seats for the Opening Ceremony need to be taken by 15.45 hrs at the latest. Strictly no access after 15.45 hrs.

**16.00**

Opening  
Ceremony  
Stadttheater

#### Opening Ceremony

##### Welcome

*Countess Bettina Bernadotte*

President of the Council for the Lindau Nobel Laureate Meetings

##### Greetings from Stockholm

*Astrid Gräslund*

Official Representative of the Nobel Foundation, Sweden  
Former Secretary of the Nobel Committee of Chemistry

##### Address

*Johanna Wanka*

Federal Minister of Education and Research, Germany

#### Keynote: Science as an Insurance Policy to the Risks of Climate Change

*Steven Chu*

Nobel Laureate in Physics 1997, Stanford University, United States

##### Master of Ceremony

*Ingolf Baur, 3sat, Germany*

#### Musical Accompaniment

*Ensemble of the Vienna Philharmonic Orchestra*

Access: Nobel Laureates, young scientists, guests, journalists (by invitation only). Additional capacities are available at the inner courtyard.

**17.30**

#### Break

**18.00**

Social Function  
Various Locations

#### Dinner

Please see your personal agenda for details.





**Partner Event**

**07.00**

Science Breakfast  
Hotel Bayer. Hof



**Science and Public Policy**

hosted by Mexico

*José Franco*

Former President, Mexican Academy of Sciences, Mexico

*Mario Molina*

Centro Mario Molina para Estudios Estratégicos sobre Energía y Medio Ambiente A.C., Mexico

*José Octavio Saucedo Lucero*

Department of Processes and Technology, Autonomous Metropolitan University (UAM), Mexico

*Ana Elizabeth Torres-Hernández*

Department of Chemical Engineering, Texas A&M University, United States

*Moderator: Arturo Borja Tamayo*

Director of International Cooperation, Consejo Nacional de Ciencia y Tecnología (CONACYT), Mexico

Access: with online pre-registration only

**09.00**

Lecture  
Stadttheater

*Bernard L. Feringa*

**The Joy of Discovery**

**09.30**

Lecture  
Stadttheater

*Martin Chalfie*

**Robustness in Cell Development**

**10.00**

**Coffee Break**

hosted by Mexico

**10.30**

Lecture  
Stadttheater

*Tomas Lindahl*

**DNA Instability and the Role of TREX1**

**11.00**

Lecture  
Stadttheater

*Sir John E. Walker*

**The ATP Synthase in Cellular Life and Death**

**11.30**

Lecture  
Stadttheater

*Rudolph A. Marcus*

**What Can Be Learned about the Enzyme ATPase from Single Molecule Studies of its Subunit F<sub>1</sub> and What Not?**

**12.00**

**Coffee Break**

hosted by Mexico

**12.30**

Lecture  
Stadttheater

*Hartmut Michel*

**Oxygen Reduction and Energy Conservation by Membrane Integrated Terminal Oxidases**

**13.00**

Lecture  
Stadttheater

*Steven Chu*

**Biological Imaging: from the Molecules to Man**

**13.30**

Catering Tent



**Lunch Break**

hosted by Mexico

Access: young scientists, Nobel Laureates

**15.00**

Discussion  
Hotel Bayer. Hof

*Martin Chalfie*

**Discussion with Young Scientists**

**15.00**

Discussion  
Hotel Bayer. Hof

*Steven Chu*

**Discussion with Young Scientists**

**15.00**

Discussion  
Forum am See

*Bernard L. Feringa*

**Discussion with Young Scientists**

**15.00**

Discussion  
Hotel Bayer. Hof

*Tomas Lindahl*

**Discussion with Young Scientists**

**15.00**

Discussion  
Hotel Bayer. Hof

*Rudolph A. Marcus*

**Discussion with Young Scientists**

**15.00**

Discussion  
Evang. Hospital

*Hartmut Michel*

**Discussion with Young Scientists**

**15.00**

Discussion  
Landratsamt


*Sir John E. Walker*

**Discussion with Young Scientists**

16.15	<b>Break</b>
16.30	<b>Poster Flashes</b>
Stadttheater	30 young scientists will present their poster in a short, 2-minute presentation. All posters can be viewed on Tuesday and Wednesday from 13.00 to 19.00 hrs and on Thursday from 13.00 to 16.30 hrs in the primary school gym (Turnhalle). Access: all participants

18.00	<b>Boarding &amp; Transfer to Friedrichshafen (Dornier Museum)</b>
Stadttheater	hosted by Mexico Access: Nobel Laureates, young scientists Access for guests/journalists by invitation only  For Nobel Laureates: Transfer either from your hotel or Toskanapark.  For guests, journalists and young scientists: Meeting point for the transfer is at Toskanapark. Please make sure to be there on time.



19.00	<b>International Get-Together</b>
Social Function Friedrichshafen	hosted by Mexico
	<b>Welcome</b> <i>Countess Bettina Bernadotte</i> President of the Council for the Lindau Nobel Laureate Meetings

<b>Welcome Address</b> <i>Aurelio Nuño Mayer</i> Minister of Public Education, Gobierno de la República México
<b>Science in Mexico: Research and Policies</b> <i>Enrique Cabrero Mendoza</i> Director, Consejo Nacional de Ciencia y Tecnología (CONACYT), Mexico

<b>Master of Ceremony</b> <i>Christian González Laporte</i> Representative for Europe, Consejo Nacional de Ciencia y Tecnología (CONACYT), Belgium
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<b>Cultural Performance</b> <i>Musical Group: Mariachi El Dorado</i>
<b>Dinner</b>

Access: Nobel Laureates, young scientists  
Access for guests/journalists by invitation only

23.00	<b>Departure (Dornier Museum, Friedrichshafen)</b>
Friedrichshafen	

Return buses will go to various destinations:

- Lindau Island (all hotels on Lindau Island)
- Bad Schachen (Hotel Bad Schachen, Villa Alwind, Hotel Ebnet Garni, Parkhotel Lindau, Hotel Schachener Hof, MAXHOTEL)
- Aeschach Reutin (Hotel-Café Ebner, Hotel Schöngarten, das mietwerk, Hotel-Gasthof Köchlin)

Please make sure to check the signage on the buses.

23.30	<b>Arrival (Lindau)</b>
Lindau	



**Partner Event****07.00**Science Breakfast  
Hotel Bayer. Hof**Excellence in Science and Exploration**

hosted by Rolex SA

*Martin Chalfie*

Department of Biological Sciences, Columbia University, United States

*Francesco Sauro*Scuola di Scienze, Università di Bologna, Italy,  
and La Venta Geographical Explorations*Hosam Zowawi*King Saud bin Abdulaziz University for Health Sciences, Saudi Arabia  
and University of Queensland, Australia*Moderator: Mary O'Mahony*

Rolex SA, Switzerland

Access: with online pre-registration only

**Partner Event****07.00**Partner Breakfast  
Hotel Bayer. Hof**Carbon Dioxide Recycling to Useful Chemical Products and Synthetic Fuels**

hosted by Austrian Federal Ministry of Science, Research and Economy

*Anna Eibel*Institute of Physical and Theoretical Chemistry, Graz University of  
Technology, Austria*Bernard L. Feringa*Faculty of Science and Engineering, University of Groningen,  
Netherlands*Moderator: Niyazi Serdar Sarçiftçi*Head of Linz Institute for Organic Solar Cells (LIOS), Institute of  
Physical Chemistry, Johannes Kepler University of Linz, Austria

Access: with online pre-registration only

**09.00**Lecture  
Stadttheater*Stefan W. Hell***Nanoscopy with Focused Light****09.30**Lecture  
Stadttheater*William E. Moerner***What Can You Learn from Watching Single Molecules?****10.00****Coffee Break****10.30**Lecture  
Stadttheater*George F. Smoot***Cosmic Connections****11.00**Lecture  
Stadttheater*Klaus von Klitzing***A New International System of Units:  
From a New Mole to a New Kilogram****11.30**Lecture  
Stadttheater*Mario J. Molina***Climate Change: Science, Policy and Risks****12.00****Coffee Break****12.30**Lecture  
Stadttheater*Erwin Neher***In-Situ Ca<sup>++</sup> - Imaging and Fluorescent Proteins:  
Using the Tools of Roger Tsien****13.00**Lecture  
Stadttheater*Avram Hershko***Lessons from the Discovery of the Ubiquitin System****13.00**

Turnhalle

**Poster Session**The poster session gives a selected number of young scientists  
the opportunity to show their posters in the primary school gym  
(Turnhalle) next to the meeting venue. Attendance is open to all from  
13.00 to 19.00 hrs.**13.30**

Catering Tent

**Lunch Break**



Access: young scientists, Nobel Laureates

**15.00**Discussion  
Forum am See*Stefan W. Hell***Discussion with Young Scientists****15.00**Discussion  
Landratsamt*Avram Hershko***Discussion with Young Scientists****15.00**Discussion  
Altes Rathaus*William E. Moerner***Discussion with Young Scientists****15.00**Discussion  
Evang. Hospital*Mario J. Molina***Discussion with Young Scientists**

## TUESDAY, 27 JUNE

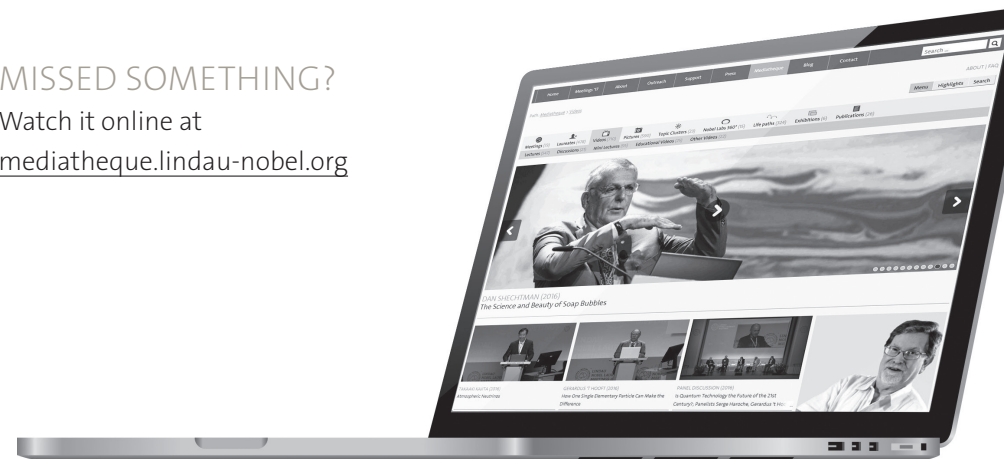
<b>15.00</b> Discussion Altes Rathaus	<i>Erwin Neher</i> <b>Discussion with Young Scientists</b>
<b>15.00</b> Discussion Stadttheater	<i>George F. Smoot</i> <b>Discussion with Young Scientists</b>
<b>15.00</b> Discussion Altes Rathaus	<i>Klaus von Klitzing</i> <b>Discussion with Young Scientists</b>
<b>16.30</b>	<b>Break</b>
<b>17.00</b> Master Class Hotel Bayer. Hof	<i>Master Class with Aaron Ciechanover</i> <b>Proteins and their Modifications in Health and Disease</b> <i>Franziska Doll</i> Department of Chemistry, University of Konstanz and Konstanz Research School Chemical Biology, Germany <i>Nancy Fang</i> Department of Genetics, Harvard Medical School, United States <i>Florian Meier</i> Max Planck Institute of Biochemistry, Germany <i>Karen Stroobants</i> Department of Chemistry, University of Cambridge, United Kingdom <i>Annika Weber</i> Max-Delbrück-Center for Molecular Medicine, Germany Access: young scientists, first come, first served
<b>17.00</b> Master Class Hotel Bayer. Hof	<i>Master Class with Richard R. Schrock</i> <b>Olefin Metathesis in Organic and Polymer Chemistry</b> <i>Jeffrey Bruffaerts</i> Schulich Faculty of Chemistry, Technion - Israel Institute of Technology, Israel <i>Rebecca Musgrave</i> Faculty of Science, School of Chemistry, University of Bristol, United Kingdom <i>Oleksandra Trofymchuk</i> Universidad de Talca, Chile Access: young scientists, first come, first served

## TUESDAY, 27 JUNE

<b>17.00</b> Master Class Hotel Bayer. Hof	<i>Master Class with Kurt Wüthrich</i> <b>Studies of Rate Processes in Chemical and Biological Systems by NMR and/or EPR</b> <i>Jean-Philippe Demers</i> Center for Cancer Research, National Cancer Institute, United States <i>Thibault Viennet</i> Institute of Complex Systems, Forschungszentrum Jülich, Germany <i>Cecilia Wallin</i> Department of Biochemistry and Biophysics, Stockholm University, Sweden Access: young scientists, first come, first served
<b>18.30</b>	<b>Break</b>
<b>19.00</b> Social Function Various Locations 	<b>Academic Dinners</b> upon invitation of the academic partners Access: by invitation only
<b>19.00</b> Social Function Toskanapark 	<b>Grill &amp; Chill: Connecting Cultures</b> upon invitation of the Council & Foundation Access: by invitation only

### MISSED SOMETHING?

Watch it online at  
[mediatheque.lindau-nobel.org](http://mediatheque.lindau-nobel.org)





## WEDNESDAY, 28 JUNE

### Partner Event

07.00

Science Breakfast  
Hotel Bayer. Hof



### The Chemistry of Food: Flavor and Beyond

hosted by Mars, Incorporated

*Aaron Ciechanover*

Tumor and Vascular Biology Research Center, Technion - Israel  
Institute of Technology, Israel

*Thomas Hofmann*

Food Chemistry and Molecular Sensory Science, Technische  
Universität München (TUM), Germany

*Young Scientist (tbd)*

*Moderator: Adam Smith*

Chief Scientific Officer, Nobel Media AB

Access: with online pre-registration only

09.00

Lecture  
Stadttheater

*Harald zur Hausen*

**Pathogenicity of Bovine Bacterial Plasmid-Derived  
Virus-Like Infections**

09.30

Lecture  
Stadttheater

*Ferid Murad*

**Role of Nitric Oxide and Cyclic GMP  
in Cell Signaling and Drug Development**

10.00

**Coffee Break**

10.30

Lecture  
Stadttheater

*Aaron Ciechanover*

**The Revolution of Personalized Medicine:  
Are we going to Cure all Diseases and at What Price?**

11.00

Lecture  
Stadttheater

*Johann Deisenhofer*

**On the Structural Biology of Photosynthetic Light  
Reactions**

11.30

Lecture  
Stadttheater

*Robert Huber*

**New Ways of Vision: Protein Structures in Translational  
Medicine and Business Development, my Experience**

12.00

**Coffee Break**

12.30

Lecture  
Stadttheater

*Kurt Wüthrich*

**Aromatic Ring Flips in Protein Dynamics**

## WEDNESDAY, 28 JUNE

13.00

Lecture  
Stadttheater

*Jean-Marie Lehn*

**Toward Adaptive Chemistry**

13.00

Turnhalle

### Poster Session

The poster session gives a selected number of young scientists the opportunity to show their posters in the primary school gym (Turnhalle) next to the meeting venue. Attendance is open to all from 13.00 to 19.00 hrs.

13.30

Catering Tent



### Lunch Break

Access: young scientists, Nobel Laureates

15.00

Panel Discussion  
Stadttheater

### Current and Future Game Changers in Chemistry

*Steven Chu*

Physics Department, Stanford University, United States

*Jörg Huslage*

Volkswagen Group, Germany

*Richard R. Schrock*

Department of Chemistry, MIT Massachusetts Institute of  
Technology, United States

*Siddulu Talapaneni*

Future Industries Institute, University of South Australia (UniSA),  
Australia


*Moderator: Geoffrey Carr*

Science Editor, The Economist, United Kingdom



16.30

**Break**

## WEDNESDAY, 28 JUNE


<b>17.00</b> Discussion Forum am See	<i>Aaron Ciechanover</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Altes Rathaus	<i>Johann Deisenhofer</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Altes Rathaus	<i>Robert Huber</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Hotel Bayer. Hof	<i>Jean-Marie Lehn</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Hotel Bayer. Hof	<i>Ferid Murad</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Landratsamt	<i>Kurt Wüthrich</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Hotel Bayer. Hof	<i>Harald zur Hausen</i> <b>Discussion with Young Scientists</b>
<b>18.30</b>	<b>Break</b>
<b>19.00</b> Heidelberg Lecture Stadttheater	<i>Joseph Sifakis</i> <b>Heidelberg Lecture: On the Nature of Computing</b>  In accordance with Klaus Tschira's idea, the Heidelberg Laureate Forum where Abel, Fields and Turing Laureates meet the next generation was modelled after the Lindau Nobel Laureate Meetings. The Lindau and Heidelberg Lecture series show the strong affiliation. Joseph Sifakis was awarded the ACM A.M. Turing Award in 2007.
<b>20.00</b> Social Function Catering Tent 	<b>Dinner</b> Access: young scientists Dinner starts after the preceeding lecture.

## THURSDAY, 29 JUNE

<b>Partner Event</b> <b>07.00</b> Science Breakfast Hotel Bayer. Hof 	<b>Circular Economy – How do we make it happen?</b> hosted by BASF SE <i>Walter Gilbert</i> Harvard University, United States <i>Robert Huber</i> Max Planck Institute of Biochemistry, Germany <i>Jean-Marie Lehn</i> Université de Strasbourg, France <i>Ei-ichi Negishi</i> H.C. Brown Laboratories of Chemistry, Purdue University, United States <i>Host: Thomas Weber</i> Senior Vice President Innovation Management, BASF SE, Germany <i>Moderator: Anja Feldmann</i> BASF Personal Care and Nutrition GmbH, Germany Access: with online pre-registration only
<b>Partner Event</b> <b>07.00</b> Partner Breakfast Eilguthalle 	<b>Stronger Science Leadership as Basis for Innovation in a Disruptive World</b> hosted by McKinsey & Company, Inc. <i>Florian Budde</i> Senior Partner, McKinsey & Company, Inc., Germany <i>Hartmut Michel</i> Max Planck Institute of Biophysics, Germany <i>Young Scientist (tbd)</i> <i>Moderator: Matthias Evers</i> Senior Partner, McKinsey & Company, Inc., Germany Access: with online pre-registration only
<b>09.00</b> Lecture Stadttheater	<i>Richard R. Schrock</i> <b>Catalytic Reduction of Dinitrogen to Ammonia</b>
<b>09.30</b> Lecture Stadttheater	<i>Ei-ichi Negishi</i> <b>Magical Power of d-block Transition Metals as Exemplified by Catalytic Highly Asymmetric C-C Bond Formation</b>
<b>10.00</b>	<b>Coffee Break</b>




## THURSDAY, 29 JUNE

<b>10.30</b> Lecture Stadttheater	<i>Jean-Pierre Sauvage</i> <b>From Chemical Topology to Molecular Machines</b>
<b>11.00</b> Lecture Stadttheater	<i>Peter Agre</i> <b>Aquaporin Water Channels: From Atomic Structure to Malaria</b>
<b>11.30</b> Lecture Stadttheater	<i>Dan Shechtman</i> <b>The Science and Beauty of Crystals</b>
<b>12.00</b>	<b>Coffee Break</b>
<b>12.30</b> Lecture Stadttheater	<i>Thomas A. Steitz</i> <b>How Protein Factors Facilitate Protein Synthesis by the Ribosome</b>
<b>13.00</b> Lecture Stadttheater	<i>Ada E. Yonath</i> <b>Next Generation Environmental Friendly Antibiotics</b>
<b>13.00</b> Turnhalle	<b>Poster Session</b> The poster session gives a selected number of young scientists the opportunity to show their posters in the primary school gym (Turnhalle) next to the meeting venue. Attendance is open to all from 13.00 to 16.30 hrs.
<b>13.30</b> Catering Tent 	<b>Lunch Break</b> Access: young scientists, Nobel Laureates


## THURSDAY, 29 JUNE

<b>15.00</b> Panel Discussion Stadttheater	<b>Science Careers</b> <i>Thomas L. Gianetti</i> Department of Chemistry and Applied Bioscience, ETH Zurich, Switzerland <i>May Shana'a</i> Head of Research & Development, Beiersdorf AG, Germany <i>Dan Shechtman</i> Department of Materials Science and Engineering, Technion - Israel Institute of Technology, Israel <i>Wiltrud Treffenfeldt</i> Chief Technology Officer Europe, Middle East, Africa & India, Dow Europe GmbH, Switzerland <i>Sir John E. Walker</i> Emeritus Director, Medical Research Council, Mitochondrial Biology Unit, United Kingdom <i>Moderator: Alaina G. Levine</i> President, Quantum Success Solutions United States of America
<b>16.30</b>	<b>Break</b>
<b>17.00</b> Discussion Landratsamt	<i>Peter Agre</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Hotel Bayer. Hof	<i>Ei-ichi Negishi</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Hotel Bayer. Hof	<i>Jean-Pierre Sauvage</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Altes Rathaus	<i>Richard R. Schrock</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Altes Rathaus	<i>Dan Shechtman</i> <b>Discussion with Young Scientists</b>

## THURSDAY, 29 JUNE

<b>17.00</b> Discussion Hotel Bayer. Hof	<i>Thomas A. Steitz</i> <b>Discussion with Young Scientists</b>
<b>17.00</b> Discussion Forum am See	<i>Ada E. Yonath</i> <b>Discussion with Young Scientists</b>
<b>18.30</b>	<b>Break</b>
<b>19.00</b> Social Function Stadttheater	<b>Bavarian Evening</b> hosted by the Elite Network of Bavaria and the Free State of Bavaria <b>Welcome</b> <i>Countess Bettina Bernadotte</i> President of the Council for the Lindau Nobel Laureate Meetings <b>Words of Welcome</b> <i>Ludwig Spaenle</i> Bavarian State Minister of Education, Science and the Arts, Germany <b>Bavaria – Land of Science and Research</b> <i>Hartmut Michel</i> Max Planck Institute of Biophysics, Germany <b>Current Research Projects within the Elite Network of Bavaria</b> <i>Jennie Pottbäcker, Rebecca Grünbauer</i> <b>Bavarian Parade with Traditional Music</b>
<b>20.00</b> Social Function Catering Tent 	<b>Bavarian Dinner</b> hosted by the Elite Network of Bavaria and the Free State of Bavaria Access: Nobel Laureates, young scientists Access for guests with online pre-registration only

## FRIDAY, 30 JUNE

<b>07.15</b> MS Sonnenkönigin 	<b>Baden-Württemberg Boat Trip to Mainau Island</b> hosted by the State of Baden-Württemberg Access: Nobel Laureates, young scientists Access for guests and journalists with online pre-registration only Note: For all participants departing on Friday and not returning to their hotel: No luggage may be taken on the boat. Two luggage lorries will be available; please place your luggage accordingly. Lorry 1: to “Mainau Island”: for those not returning to Lindau. Pick-up is at main entrance on Mainau Island until 17.30 hrs. Lorry 2: to “Lindau”: for those leaving directly after their return to Lindau. Pick-up is at Lindau harbour immediately after arrival. Certificates of Attendance will be available during the return boat trip.
<b>07.15</b> Lindau Harbour	<b>Check-In (Lindau)</b>
<b>07.45</b> Lindau Harbour	<b>Departure (Lindau)</b>
<b>08.00</b> Bad Schachen	<b>Arrival (Hotel Bad Schachen)</b>
<b>08.15</b> Bad Schachen	<b>Departure (Hotel Bad Schachen)</b>
	<b>Welcome</b> <i>Ulrich Steinbach</i> Deputy Minister, Ministry of Science, Research and the Arts, Government of the State of Baden-Württemberg, Germany
<b>10.20</b> Mainau Island	<b>Arrival (Mainau Island)</b>
<b>11.00</b> Mainau Island Castle Meadow	<b>Welcome on Mainau Island</b> <i>Countess Bettina Bernadotte and Count Björn Bernadotte</i>
<b>11.10</b>	<b>Induction of a New Member to the Honorary Senate of the Foundation Lindau Nobel Laureate Meetings</b> <i>Klaus Kleinfeld</i> Former Chairman & CEO, Siemens AG, Germany and Alcoa Inc. / Arconic Inc., United States

# FRIDAY, 30 JUNE

**11.20**

Closing Panel  
Discussion  
Mainau Island  
Castle Meadow

## **Ethics in Science**

*Jeffrey D. Kovac*

Department of Chemistry, University of Tennessee, United States

*Michael Lerch*

Faculty of Mathematics and Natural Sciences, University of Groningen, Netherlands

*Karen Stroobants*

Department of Chemistry, University of Cambridge, United Kingdom

*Ahmet Üzümcü*

Director-General, Organisation for the Prohibition of Chemical Weapons, Netherlands

*Moderator: Geoffrey Carr*

Science Editor, The Economist, United Kingdom

**13.00**

Lunch Break  
Mainau Island



## **Science Picnic on the Arboretum Lawn**

hosted by the Ministry of Science, Education and the Arts and the State of Baden-Württemberg

**15.30**

Mainau Island  
Castle Courtyard

## **Conclusion & Farewell**

*Countess Bettina Bernadotte*

President of the Council for the Lindau Nobel Laureate Meetings

*Ulrich Steinbach*

Deputy Minister, Ministry of Science, Research and the Arts, Government of the State of Baden-Württemberg, Germany

**16.30**

Mainau Harbour

## **Departure (Mainau Island)**

### **Baden-Württemberg Boat Trip to Lindau & Alumni Party**

hosted by the State of Baden-Württemberg

**18.30**

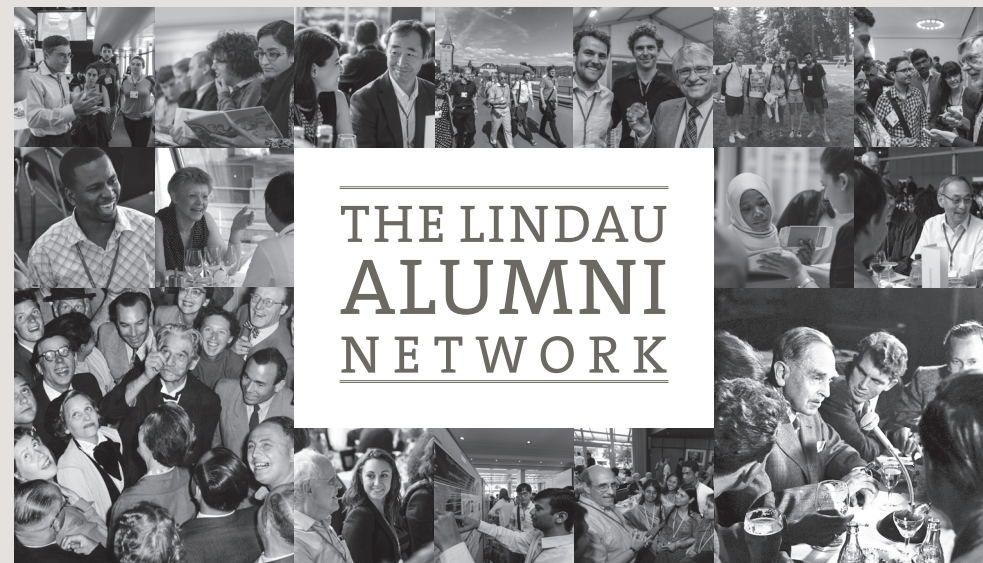
Bad Schachen

## **Arrival (Hotel Bad Schachen)**

**18.45**

Lindau Harbour

## **Arrival (Lindau)**



When the boat leaves the harbour of Mainau Island and sets course back to Lindau, you have just become member of a very special group: The Lindau Alumni Network.

More than 32,000 young scientists have attended the meetings since 1951, everyone with his very own experiences. For most of them, Lindau has been a once-in-a-lifetime event, changing or influencing the direction of his or her future career. Many have become highly successful scientists, and one has actually managed to win the Nobel Prize.

Join our network by registering to [alumni.lindau-nobel.org](http://alumni.lindau-nobel.org).

Find your friends from this year, previous years, your hometown, your field of research – and stay in contact with them. Groups, message boards and shared documents are tools offered online. Selected Job offers only for Lindau Alumni may open a new door for your scientific career.

Plus, there are now more and more alumni meetings taking place world-wide. And if you would like to organise an alumni activity yourself, just tell us about it by writing to [alumni@lindau-nobel.org](mailto:alumni@lindau-nobel.org).



## ABOUT THE MEETINGS

### *The Meetings*

---

The Lindau Nobel Laureate Meetings – established in 1951 – provide a globally recognised forum for exchange between Nobel Laureates and young scientists. They inspire scientific generations and build sustainable networks of young scientists around the world.

The original idea of the meetings goes back to the two Lindau physicians Dr. Franz Karl Hein and Professor Dr. Gustav Wilhelm Parade as well as Count Lennart Bernadotte af Wisborg, a member of the Swedish royal family who quickly became the spiritus rector of the Lindau Meetings. It was them who recognised very early the significance of the meetings for the reconciliation of the people of post-war Europe and thus systematically developed them to an international forum for the exchange of knowledge between nations, cultures and disciplines.

### *The Organisers*

---

The Council for the Lindau Nobel Laureate Meetings and the Foundation Lindau Nobel Laureate Meetings organise the annual one-week events. The executive secretariat is responsible for planning and realisation.

Countess Bettina Bernadotte af Wisborg is president of the Council, which sets the course for the Lindau Meetings' concept and programme. Internationally accredited scientists from the fields of medicine, physics, chemistry and the economic sciences are members of the Council. The work of the Council benefits from the commitment of the secretaries of the assemblies responsible for awarding the Nobel Prizes, which are represented in the Lindau Council.

The Foundation was established in the year 2000 by the Council and the Bernadotte family on the initiative of 50 Nobel Laureates. Prof. Dr. Jürgen Kluge serves as the chairman of the board of the Foundation. Joint initiatives regarding the advancement of the Lindau Meetings and the establishment of an international network of academic partners are key priorities in addition to ensuring sustainable funding.

The Lindau Meetings enjoy widespread support. More than 300 Nobel Lau-

## ABOUT THE MEETINGS

reates are members of the founders' assembly of the Foundation and demonstrate – through their membership and their participation in the Lindau Dialogue – their support for the mission of the Lindau Nobel Laureate Meetings. Personalities from the worlds of science, politics and industry have been inaugurated into the Foundation's honorary senate in recognition of the special commitment they have shown towards scientific excellence and the promotion of young scientists.

### *Funding of the Lindau Nobel Laureate Meetings*

---

The Lindau Nobel Laureate Meetings are made possible thanks to the support received from supranational, national and state bodies, companies, associations and private patrons.

International companies, selected foundations, associations and private patrons assure the financial basis for the Lindau Meetings by making donations to the assets of the Foundation Lindau Nobel Laureate Meetings. Interest earned on the endowment, plus additional annual contributions by benefactors cover the budget of the Lindau Meetings. Donations in kind also play an important role in raising the professional level of the meetings. Not least the success of the Lindau Meetings can also be attributed to the commitment shown by the Nobel Laureates, members of the Council and the board of the Foundation during the preparation, realisation and evaluation of the meetings. A full list of supporters is enclosed in this programme.

### *The Academic Partners Network*

---

The Lindau Nobel Laureate Meetings interact closely with a global network of academic partners to identify highly-talented young scientists and to nominate them for participation. Partners include national academies of science, ministries, research institutions, top-ranking universities, foundations and international scientific organisations. Without this support, the Lindau Nobel Laureate Meetings would not be able to identify and invite the most gifted scientific talents world-wide.

The world's best young scientists of tomorrow submit applications to at-

## ABOUT THE MEETINGS

tend the Lindau Nobel Laureate Meetings. An international, multi-stage selection process guarantees that the scientific elite of the future is able to gather with the Nobel Laureates in Lindau. Every year, several thousand young scientists apply worldwide.

A full list of academic partners can be found in the Participant Directory.

### *Lanyard Color Key*

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Turquoise	Nobel Laureates, their Partners and Family Members
Grey	Young Scientists
Blue	Visiting Scientists
Red	Guests
Yellow	Journalists
Lime Green	Host Families
Purple	Lindau Citizens
Orange	Contractors
Brown	Contractors of Third Parties
Green	Council & Foundation
Black	Staff of the Executive Secretariat

## ABOUT THE MEETINGS

### *Programme Session Types*

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#### Lecture

Lectures are given by Nobel Laureates only. They may choose a topic of their liking – be it their Nobel Prize research, be it something else. As the time is limited to thirty minutes, there is no discussion directly after the lecture.

#### Panel Discussion

In a panel discussion, several panelists jointly discuss one topic. This year, three discussions are offered: on Wednesday (“Current and Future Game Changers in Chemistry”), on Thursday (“Science Careers”) and on Friday (“Ethics in Sciences”).

#### Discussion Session

In the afternoon, all lectures held in the morning can be discussed in separate discussion sessions. These research-oriented discussions are strictly limited to laureates and young scientists, and switching between sessions should be avoided.

#### Master Class

This format offers a most intense exchange between young scientists and laureates, as selected young scientists present their research and then engage in an in-depth discussion with a Laureate. Attendance is on a first come, first served basis.

#### Poster Flashes and Poster Session

30 young scientists will present their posters in a short, 2-minute presentation. All posters can be viewed and discussed on Tuesday and Wednesday from 13.00 to 19.00 hrs and on Thursday from 13.00 to 16.30 hrs in the primary school gym (Turnhalle).

#### Breakfasts

Breakfasts are additional options for a more informal exchange. They are organised by Lindau’s partners, featuring talks, discussions and a joint breakfast with a Nobel Laureate. Attendance requires online pre-registration.

# ABOUT THE MEETINGS

## Exhibitions

Various exhibitions can be visited during the 67<sup>th</sup> Lindau Nobel Laureate Meeting. You will get free admission upon presentation of your name badge.

### The Lindau Meetings: NOW AND THEN

This exhibition showcases the development the Lindau Nobel Laureate Meetings have taken during their long history and highlights where they stand today. It is on display at the city museum of Lindau ("Stadtmuseum", Marktplatz 6, 88131 Lindau), open daily from 10.00 hrs to 18.00 hrs.

### Pictorial Worlds of Paul Klee

On the basis of selected works from Paul Klee's different creative periods, the exhibition conveys key aspects of the works of this universally educated artist. It shines the spotlight on Klee's graphic art just as much as his virtuoso use of colour, the multifarious themes and forms of his imaginative artistic creations, frequently depicted with an ironic wink, and the characteristic, symbolic vocabulary of his pictorial worlds. The exhibition is on display at the city museum of Lindau ("Stadtmuseum", Marktplatz 6, 88131 Lindau), open daily from 10.00 hrs to 18.00 hrs.

### Library of Former Imperial City Library

The library ("Ehemals Reichsstädtische Bibliothek") is a very special and unique part of the municipal archive. 15.000 books belong to the library. It is the biggest historical council and citizen library at the North Lake of Constance. Opening hours Monday to Friday from 14.00 hrs to 17.30 hrs.

Paul Klee, Small Vignette to Egypt, 1918, 33 | Watercolour and gouache on paper on cardboard | 16,8 x 91/8,9 cm | Private collection, Switzerland, on extended loan to the Zentrum Paul Klee, Bern



## BETWEEN HEAVEN AND EARTH

### PICTORAL WORLDS OF PAUL KLEE

1 April – 27 August 2017 | Stadtmuseum Lindau  
Opening hours: 10.00 – 18.00 hrs

Free exhibition access with young scientist name badge

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The Lindau Nobel Laureate Meetings would like to thank all maecenates, patrons and donors for their contributions to the endowment of the Foundation.

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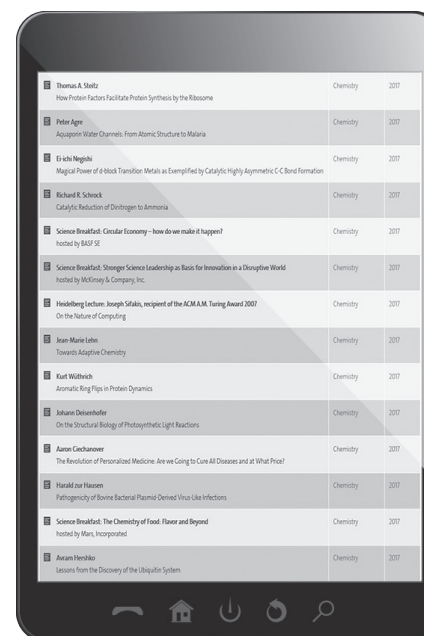
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## LOOKING FOR ABSTRACTS?

Session and poster abstracts are available at  
[mediatheque.lindau-nobel.org](http://mediatheque.lindau-nobel.org)  
 and in the Lindau Meeting app.

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WANT TO DISCUSS SCIENCE?

Visit the meeting blog at  
[blog.lindau-nobel.org](http://blog.lindau-nobel.org)

LINDAU ISLAND MAP



Evangelisches Hospital

Toskanapark


Morning Workout

Stadtmuseum

Landratsamt

Stadttheater

Forum am See

 Bus stop

Altes Rathaus

Hotel Bayerischer Hof

Lindau Harbour

Eilguthalle





# BUS LINES & TIME TABLE



## Special Operating Hours during the Lindau Meeting

On Tuesday night, 27 June and Thursday night, 29 June the last buses to Alwind (bus line 4) leave at 23.40 hrs from the central connection point (ZUP) and serve all stops along their lines. All other bus lines run as listed in the time tables opposite.

Additional nighttime schedules can be found on the following pages.

## How to Read the Time Table

The time table on the opposite page shows operating hours and departure times for all four lines and both directions. The first three columns (earliest, Saturday, Sunday) indicate when the earliest bus runs from each stop, while the last columns show the last service. The two middle columns (every hour at) show when buses depart between the first and last service. Example: 24/54 means that this bus departs from the station every hour at minute 24 and 54 (e.g. at 15.24 hrs and 15.54 hrs).

	earliest	Saturday	Sunday	every hour at	latest		earliest	Saturday	Sunday	every hour at	latest		
Bus Line #1 from Oberhochsteg via ZUP to Main Station (Island)						Bus Line #1 from Main Station (Island) via ZUP to Oberhochsteg							
Oberhochsteg	5.24	7.24	7.54	24	54	22.24	Hauptbahnhof/Insel	5.21	7.21	7.51	21	51	22.21
Rickenbach	5.25	7.25	7.55	25	55	22.25	Altes Rathaus	5.29	7.29	7.59	29	59	22.29
Bayerstraße	5.26	7.26	7.56	26	56	22.26	Stadtheater	5.31	7.31	8.01	31	01	22.31
Nobelstraße	5.27	7.27	7.57	27	57	22.27	Maxhof	5.33	7.33	8.03	33	03	22.33
Wannental	5.28	7.28	7.58	28	58	22.28	Toskana	5.34	7.35	8.05	35	05	22.35
Lugeck	5.29	7.29	7.59	29	59	22.29	Langenweg	5.36	7.36	8.06	36	06	22.36
Schule Reutin	5.30	7.30	8.00	30	00	22.30	Anheggerstraße (ZUP)	5.40	7.40	8.10	40	10	22.40
Wiedemannstraße	5.31	7.31	8.01	31	01	22.31	Bodensee-Gymnasium	5.41	7.41	8.11	41	11	22.41
Josefskirche	5.32	7.32	8.02	32	02	22.32	Blauwiese	5.42	7.42	8.12	42	12	22.42
Köchlin	5.34	7.34	8.04	34	04	22.34	Köchlin	5.43	7.43	8.13	43	13	22.43
Blauwiese	5.35	7.35	8.05	35	05	22.35	Josefskirche	5.44	7.44	8.14	44	14	22.44
Bodensee-Gymnasium	5.36	7.36	8.06	36	06	22.36	Wiedemannstraße	5.45	7.45	8.15	45	15	22.45
Anheggerstraße (ZUP)	5.40	7.40	8.10	40	10	22.40	Schule Reutin	5.46	7.46	8.16	46	16	22.46
Langenweg	5.41	7.41	8.11	41	11	22.41	Lugeck	5.47	7.47	8.17	47	17	22.47
Toskana	5.42	7.42	8.12	42	12	22.42	Wannental	5.48	7.48	8.18	48	18	22.48
Heidenmauer	5.43	7.43	8.13	43	13	22.43	Nobelstraße	5.49	7.49	8.19	49	19	22.49
Inselhalle	5.44	7.44	8.14	44	14	22.44	Bayerstraße	5.50	7.50	8.20	50	20	22.50
Hauptbahnhof/Insel an	5.46	7.46	8.16	46	16	22.46	Rickenbach	5.51	7.51	8.21	51	21	22.51
							Oberhochsteg an	5.53	7.53	8.23	53	23	22.53

Bus Line #2 from Unterreitnu via ZUP to Main Station (Island)						Bus Line #2 from Main Station (Island) via ZUP to Unterreitnu							
Unterreitnu	5.24	7.24	7.54	24	54	22.24	Hauptbahnhof/Insel	5.26	7.26	7.56	26	56	
Eggatsweiler	5.25	7.25	7.55	25	55	22.25	Altes Rathaus	5.28	7.28	7.58	28	58	
Schonau	5.28	7.28	7.58	28	58	22.28	Stadtheater	5.30	7.31	8.01	31	01	
Entenberg	5.29	7.29	7.59	29	59	22.29	Maxhof	5.31	7.33	8.03	33	03	
Hoyren	5.30	7.30	8.00	30	00	22.30	Toskana	5.33	7.35	8.05	35	05	
Hochbuch	5.32	7.32	8.02	32	02	22.32	Langenweg	5.34	7.36	8.06	36	06	
Heimesreutin	5.33	7.33	8.03	33	03	22.33	Anheggerstraße (ZUP)	5.40	7.40	8.10	40	10	
Gstäudweg	5.34	7.34	8.04	34	04	22.34	Christuskirche	5.41	7.41	8.11	41	11 22.41	
Schloß Moos	5.35	7.35	8.05	35	05	22.35	Schloß Moos	5.42	7.42	8.12	42	12 22.42	
Christuskirche	5.36	7.36	8.06	36	06	22.36	Gstäudweg	5.43	7.43	8.13	43	13 22.43	
Anheggerstraße (ZUP)	5.40	7.40	8.10	40	10	22.40	Heimesreutin	5.44	7.44	8.14	44	14 22.44	
Langenweg	5.41	7.41	8.11	41	11		Hochbuch	5.45	7.45	8.15	45	15 22.45	
Toskana	5.42	7.42	8.12	42	12		Hoyren	5.47	7.47	8.17	47	17 22.47	
Heidenmauer	5.43	7.43	8.13	43	13		Entenberg	5.48	7.48	8.18	48	18 22.48	
Inselhalle	5.44	7.44	8.14	44	14		Schonau	5.49	7.49	8.19	49	19 22.49	
Westliche Insel	5.45	7.45	8.15	45	15		Unterreitnu an	5.53	7.53	8.23	53	23 22.53	
Hauptbahnhof/Insel an	5.50	7.50	8.20	50	20								

Bus Line #3 from Oberreitnu Nord via ZUP to Grenziedlung/Zech							Bus Line #3 from Grenziedlung/Zech via ZUP to Oberreitnu Nord						
Oberreitnu Nord	5.23	7.23	7.53	23	53	22.23	Grenziedlung/Zech	5.25	7.25	7.55	25	55	22.25
Emersberg/Oberreitnu	5.24	7.24	7.54	24	54	22.24	Kunert	5.26	7.26	7.56	26	56	22.26
Marienplatz/Oberreitnu	5.25	7.25	7.55	25	55	22.25	Metzeler	5.27	7.27	7.57	27	57	22.27
Kapelle	5.26	7.26	7.56	26	56	22.26	Gewerbegebiet	5.29	7.29	7.59	29	59	22.29
Paradies	5.27	7.27	7.57	27	57	22.27	Von-Behring-Straße	5.30	7.30	8.00	30	00	22.30
Schonau	5.29	7.29	7.59	29	59	22.29	Stadtwörke	5.30	7.30	8.00	30	00	22.30
Entenberg	5.30	7.30	8.00	30	00	22.30	Kamelbuckel	5.31	7.31	8.01	31	01	22.31
Hoyren	5.31	7.31	8.01	31	01	22.31	Buttlerhügel	5.32	7.32	8.02	32	02	22.32
Krankenhaus	5.33	7.33	8.03	33	03	22.33	Berliner Platz	5.33	7.33	8.03	33	03	22.33
Holbeinstraße	5.34	7.34	8.04	34	04	22.34	Jugendherberge/LIMARE	5.35	7.35	8.05	35	05	22.35
Am Torggel	5.35	7.35	8.05	35	05	22.35	Anheggerstraße (ZUP)	5.40	7.40	8.10	40	10	22.40
Aeschach	5.36	7.36	8.06	36	06	22.36	Aeschach	5.41	7.41	8.11	41	11	22.41
Anheggerstraße (ZUP)	5.40	7.40	8.10	40	10	22.40	Am Torggel	5.42	7.42	8.12	42	12	22.42
Jugendherberge/LIMARE	5.42	7.42	8.12	42	12	22.42	Holbeinstraße	5.43	7.43	8.13	43	13	22.43
Berliner Platz	5.43	7.43	8.13	43	13	22.43	Krankenhaus	5.44	7.44	8.14	44	14	22.44
Buttlerhügel	5.44	7.44	8.14	44	14	22.44	Hoyren	5.45	7.45	8.15	45	15	22.45
Kamelbuckel	5.45	7.45	8.15	45	15	22.45	Entenberg	5.46	7.46	8.16	46	16	22.46
Stadtwörke	5.46	7.46	8.16	46	16	22.46	Schonau	5.47	7.47	8.17	47	17	22.47
Von-Behring-Straße	5.46	7.46	8.16	46	16	22.46	Paradies	5.48	7.48	8.18	48	18	22.48
Gewerbegebiet	5.47	7.47	8.17	47	17	22.47	Kapelle	5.49	7.49	8.19	49	19	22.49
Metzeler	5.48	7.48	8.18	48	18	22.48	Marienplatz	5.50	7.50	8.20	50	20	22.50
Versöhnerkirche	5.49	7.49	8.19	49	19	22.49	Oberreitnu Nord an	5.52	7.52	8.22	52	22	22.52
Kopernikusplatz/Zech	5.52	7.52	8.22	52	22	22.52							
Leiblachstraße	5.52	7.52	8.22	52	22	22.52							
Grenziedlung/Zech an	5.55	7.55	8.25	55	25	22.55							

Bus Line #4 from Rehllings/Weißenberg via ZUP to Alwind						Bus Line #4 from Alwind via ZUP to Rehllings/Weißenberg							
Rehllings/Weißenberg	5.18	7.18	7.48	18	48	22.18	Alwind	5.24	7.24	7.54	24	54	22.24
Lindenstraße/Weißenberg	5.25	7.25	7.55	25	55	22.25	Degelstein	5.25	7.25	7.55	25	55	22.25
Motzacher Wald	5.28	7.28	7.58	28	58	22.28	Ebnat	5.26	7.26	7.56	26	56	22.26
Motzach	5.29	7.29	7.59	29	59	22.29	Johannes d. Täufer	5.27	7.27	7.57	27	57	22.27
Inselbrauerei	5.30	7.30	8.00	30	00	22.30	Enzisweiler Hof	5.28	7.28	7.58	28	58	22.28
Rotmoosstraße	5.31	7.31	8.01	31	01	22.31	Schachener Hof	5.30	7.30	8.00	30	00	22.30
Rennerle	5.33	7.33	8.03	33	03	22.33	Schwesterberg	5.31	7.31	8.01	31	01	22.31
Friedhof Aeschach	5.34	7.34	8.04	34	04	22.34	Giebelbach	5.32	7.32	8.02	32	02	22.32
V-Heider-Gymnasium	5.35	7.35	8.05	35	05	22.35	Wackerstraße	5.33	7.33	8.03	33	03	22.33
Anheggerstraße (ZUP)	5.40	7.40	8.10	40	10	22.40	Musikschule	5.34	7.34	8.04	34	04	22.34
Lärche	5.41	7.41	8.11	41	11	22.41	Lärche	5.35	7.35	8.05	35	05	22.35
Musikschule	5.42	7.42	8.12	42	12	22.42	Anheggerstraße (ZUP)	5.40	7.40	8.10	40	10	22.40
Wackerstraße	5.43	7.43	8.13	43	13	22.43	V-Heider-Gymnasium	5.41	7.41	8.11	41	11	22.41
Giebelbach	5.44	7.44	8.14	44	14	22.44	Friedhof Aeschach	5.42	7.42	8.12	42	12	22.42
Schwesterberg	5.45	7.45	8.15	45	15	22.45	Rennerle	5.43	7.43	8.13	43	13	22.43
Schachener Hof	5.46	7.46	8.16	46	16	22.46	Rotmoosstraße	5.45	7.45	8.15	45	15	22.45
Enzisweiler Hof	5.48	7.48	8.18	48	18	22.48	Inselbrauerei	5.46	7.46	8.16	46	16	22.46
Johannes d. Täufer	5.49	7.49	8.19	49	19	22.49	Hasenbank	5.47	7.47	8.17	47	17	22.47
Ebnat	5.50	7.50	8.20	50	20	22.50	Schönbühl	5.50	7.50	8.20	50	20	22.50
Degelstein	5.51	7.51	8.21	51	21	22.51	Niederhaus	5.51	7.51	8.21	51	21	22.51
Alwind an	5.53	7.53	8.23	53	23	22.53	Rehllings/Weißenberg an	5.52	7.52	8.22	52	22	22.52



# NIGHT BUS LINES & TIME TABLE

## FRIDAY AND SATURDAY



### Special Operating Hours during the Lindau Meeting

On Tuesday night, 27 June and Thursday night, 29 June the last buses to Alwind (bus line 4) leave at 23.40 hrs from the central connection point (ZUP) and serve all stops along their lines. All other bus lines run as listed in the time tables opposite.

### How to Read the Time Table

The time table on the opposite page shows operating hours and departure times for all four lines and both directions. The first three columns (earliest, Saturday, Sunday) indicate when the earliest bus runs from each stop, while the last columns show the last service. The two middle columns (every hour at) show when buses depart between the first and last service. Example: 24/54 means that this bus departs from the station every hour at minute 24 and 54 (e.g. at 23.24 hrs and 22.54 hrs).

	earliest		latest			earliest		latest	
Bus Line #1 from Oberhochsteg via ZUP to Main Station (Island)					Bus Line #1 from Main Station (Island) via ZUP to Oberhochsteg				
Oberhochsteg	22.54	23.24	x	00.24	Hauptbahnhof/Insel	22.51	23.21	23.51	00.21
Rickenbach	22.55	23.25	x	00.25	Altes Rathaus	22.59	23.29	23.59	00.29
Bayerstraße	22.56	23.26	x	00.26	Stadttheater	23.01	23.31	00.01	00.31
Nobelstraße	22.57	23.27	x	00.27	Maxhof	23.03	23.33	00.03	00.33
Wannental	22.58	23.28	x	00.28	Toskana	23.05	23.35	00.05	00.35
Lugeck	22.59	23.29	x	00.29	Langenweg	23.06	23.36	00.06	00.36
Schule Reutin	23.00	23.30	x	00.30	Anheggerstraße (ZUP)	23.10	23.40	00.10	00.40
Wiedemannstraße	23.01	23.31	x	00.31	Bodensee-Gymnasium	23.11	x	00.11	x
Josefskirche	23.02	23.32	x	00.32	Blauwiese	23.12	x	00.12	x
Köchlin	23.04	23.34	x	00.34	Köchlin	23.13	x	00.13	x
Blauwiese	23.05	23.35	x	00.35	Josefskirche	23.14	x	00.14	x
Bodensee-Gymnasium	23.06	23.36	x	00.36	Wiedemannstraße	23.15	x	00.15	x
Anheggerstraße (ZUP)	23.10	23.40	00.10	00.40	Schule Reutin	23.16	x	00.16	x
Langenweg	23.11	23.41	00.11	00.41	Lugeck	23.17	x	00.17	x
Toskana	23.12	23.42	00.12	00.42	Wannental	23.18	x	00.18	x
Heidenmauer	23.13	23.43	00.13	00.43	Nobelstraße	23.19	x	00.19	x
Inselhalle	23.14	23.44	00.14	00.44	Bayerstraße	23.20	x	00.20	x
Hauptbahnhof/Insel an	23.16	23.46	00.16	00.46	Rickenbach	23.21	x	00.21	x
					Oberhochsteg an	23.23	x	00.23	x

Bus Line #2 from Unterreitnu via ZUP to Main Station (Island)					Bus Line #2 from Main Station (Island) via ZUP to Unterreitnu				
Unterreitnu	22.54		23.54		Hauptbahnhof/Insel	x		x	
Eggatsweiler	22.55		23.55		Altes Rathaus	x		x	
Schonau	22.58		23.58		Stadttheater	x		x	
Entenberg	22.59		23.59		Maxhof	x		x	
Hoyren	23.00		00.00		Toskana	x		x	
Hochbuch	23.02		00.02		Langenweg	x		x	
Heimesreutin	23.03		00.03		Anheggerstraße (ZUP)	23.40		00.40	
Gstäudweg	23.04		00.04		Christuskirche	23.41		00.41	
Schloß Moos	23.05		00.05		Schloß Moos	23.42		00.42	
Christuskirche	23.06		00.06		Gstäudweg	23.43		00.43	
Anheggerstraße (ZUP)	23.10		00.10		Heimesreutin	23.44		00.44	
Langenweg	x		x		Hochbuch	23.45		00.45	
Toskana	x		x		Hoyren	23.47		00.47	
Heidenmauer	x		x		Entenberg	23.48		00.48	
Inselhalle	x		x		Schonau	23.49		00.49	
Westliche Insel	x		x		Unterreitnu an	23.53		00.53	
Hauptbahnhof/Insel an	x		x						

Bus Line #3 from Oberreitnu Nord via ZUP to Grenzsiedlung/Zech					Bus Line #3 from Grenzsiedlung/Zech via ZUP to Oberreitnu Nord				
Oberreitnu Nord	22.53	23.23	00.23		Grenzsiedlung/Zech	22.55		23.55	
Emersberg/Oberreitnu	22.54	23.24	00.24		Kunert	22.56		23.56	
Marienplatz/Oberreitnu	22.55	23.25	00.25		Metzeler	22.57		23.57	
Kapelle	22.56	23.26	00.26		Gewerbegebiet	22.59		23.59	
Paradies	22.57	23.27	00.27		Von-Behring-Straße	23.00		00.00	
Schonau	22.59	23.29	00.29		Stadttwerke	23.00		00.00	
Entenberg	23.00	23.30	00.30		Kamelbuckel	23.01		00.01	
Hoyren	23.01	23.31	00.31		Buttlerhügel	23.02		00.02	
Krankenhaus	23.03	23.33	00.33		Berliner Platz	23.03		00.03	
Holbeinstraße	23.04	23.34	00.34		Jugendherberge/LIMARE	23.05		00.05	
Am Torggel	23.05	23.35	00.35		Anheggerstraße (ZUP)	23.10		00.10	
Aeschach	23.06	23.36	00.36		Aeschach	23.11		00.11	
Anheggerstraße (ZUP)	23.10	23.40	00.40		Am Torggel	23.12		00.12	
Jugendherberge/LIMARE	x	23.42	00.42		Holbeinstraße	23.13		00.13	
Berliner Platz	x	23.43	00.43		Krankenhaus	23.14		00.14	
Buttlerhügel	x	23.44	00.44		Hoyren	23.15		00.15	
Kamelbuckel	x	23.45	00.45		Entenberg	23.16		00.16	
Stadttwerke	x	23.46	00.46		Schonau	23.17		00.17	
Von-Behring-Straße	x	23.46	00.46		Paradies	23.18		00.18	
Gewerbegebiet	x	23.47	00.47		Kapelle	23.19		00.19	
Metzeler	x	23.48	00.48		Marienplatz	23.20		00.20	
Versöhnerkirche	x	23.49	00.49		Oberreitnu Nord an	23.22		00.22	
Kopernikusplatz/Zech	x	23.52	00.52						
Leibachstraße	x	23.52	00.52						
Grenzsiedlung/Zech an	x	23.55	00.55						

Bus Line #4 from Rehlings/Weißenberg via ZUP to Alwind					Bus Line #4 from Alwind via ZUP to Rehlings/Weißenberg				
Rehlings/Weißenberg	x	x	00.25		Alwind	22.54		23.54	
Lindenstraße/Weißenberg	22.55	23.25	00.25		Degelstein	22.55		23.55	
Motzacher Wald	22.58	23.28	00.28		Ebnet	22.56		23.56	
Motzach	22.59	23.29	00.29		Johannes d. Täufer	22.57		23.57	
Inselbrauerei	23.00	23.30	00.30		Enzisweiler Post	22.58		23.58	
Rotmoosstraße	23.01	23.31	00.31		Schachener Hof	23.00		00.00	
Rennerle	23.03	23.33	00.33		Schwesterberg	23.01		00.01	
Friedhof Aeschach	23.04	23.34	00.34		Giebelbach	23.02		00.02	
V-Heider-Gymnasium	23.05	23.35	00.35		Wackerstraße	23.03		00.03	
Anheggerstraße (ZUP)	23.10	23.40	00.40		Musikschule	23.04		00.04	
Lärche	x	23.41	00.41		Lärche	23.05		00.05	
Musikschule	x	23.42	00.42		Anheggerstraße (ZUP)	23.10		00.10	
Wackerstraße	x	23.43	00.43		V-Heider-Gymnasium	23.11		00.11	
Giebelbach	x	23.44	00.44		Friedhof Aeschach	23.12		00.12	
Schwesterberg	x	23.45	00.45		Rennerle	23.13		00.13	
Schachener Hof	x	23.46	00.46		Rotmoosstraße	23.15		00.15	
Enzisweiler Post	x	23.48	00.48		Inselbrauerei	23.16		00.16	
Johannes d. Täufer	x	23.49	00.49		Hasenbank	23.17		00.17	
Ebnet	x	23.50	00.50		Schönbühl	23.20		00.20	
Degelstein	x	23.51	00.51		Niederhaus	23.21		00.21	
Alwind an	x	23.53	00.53		Rehlings/Weißenberg an	x		x	

**Opening Hours Registration Desk Young Scientists**

Saturday, 24 June	15.00 – 18.00
Sunday, 25 June	10.00 – 20.00
Monday, 26 June	08.30 – 18.00
Tuesday, 27 June	08.30 – 17.00
Wednesday, 28 June	08.30 – 14.30
Thursday, 29 June	08.30 – 20.00

**Opening Hours Registration Desk Guests**

Sunday, 25 June	10.00 – 18.30		
Monday, 26 June	08.30 – 13.30	14.30 – 18.00	
Tuesday, 27 June	08.30 – 13.30	14.30 – 17.00	
Wednesday, 28 June	08.30 – 13.30	14.30 – 20.00	
Thursday, 29 June	08.30 – 13.30	14.30 – 17.00	18.00 – 20.00

**Opening Hours Registration Desk Press**

Sunday, 25 June	10.00 – 18.30
Monday, 26 June	08.30 – 18.00
Tuesday, 27 June	08.30 – 18.00
Wednesday, 28 June	08.30 – 19.00
Thursday, 29 June	08.30 – 19.00

**On site Contacts**

The office can be reached during the meeting as follows:

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                                     Fax +49 8382 91139 19

Press Desk              Tel +49 8382 91139 28  
 email                    info@lindau-nobel.org

Emergency              112

Taxi                        +49 8382 5050 or +49 8382 3550

**Scientific Chairpersons of the 67<sup>th</sup> Lindau Nobel Laureate Meeting**

Astrid Gräslund

*Professor of Biophysics, Department of Biochemistry and Biophysics,  
 Stockholm University (Sweden)*

Wolfgang Lubitz

*Director, Max Planck Institute for Chemical Energy Conversion (Germany)*

**Future Meetings**

6<sup>th</sup> Lindau Meeting on Economic Sciences  
 22 – 26 August 2017

68<sup>th</sup> Lindau Nobel Laureate Meeting (Physiology or Medicine)  
 24 June – 29 June 2018

69<sup>th</sup> Lindau Nobel Laureate Meeting (Physics)  
 30 June – 5 July 2019

70<sup>th</sup> Lindau Nobel Laureate Meeting (Interdisciplinary)  
 28 June – 3 July 2020

7<sup>th</sup> Lindau Meeting on Economic Sciences  
 25 – 29 August 2020

71<sup>st</sup> Lindau Nobel Laureate Meeting (Chemistry)  
 27 June – 2 July 2021

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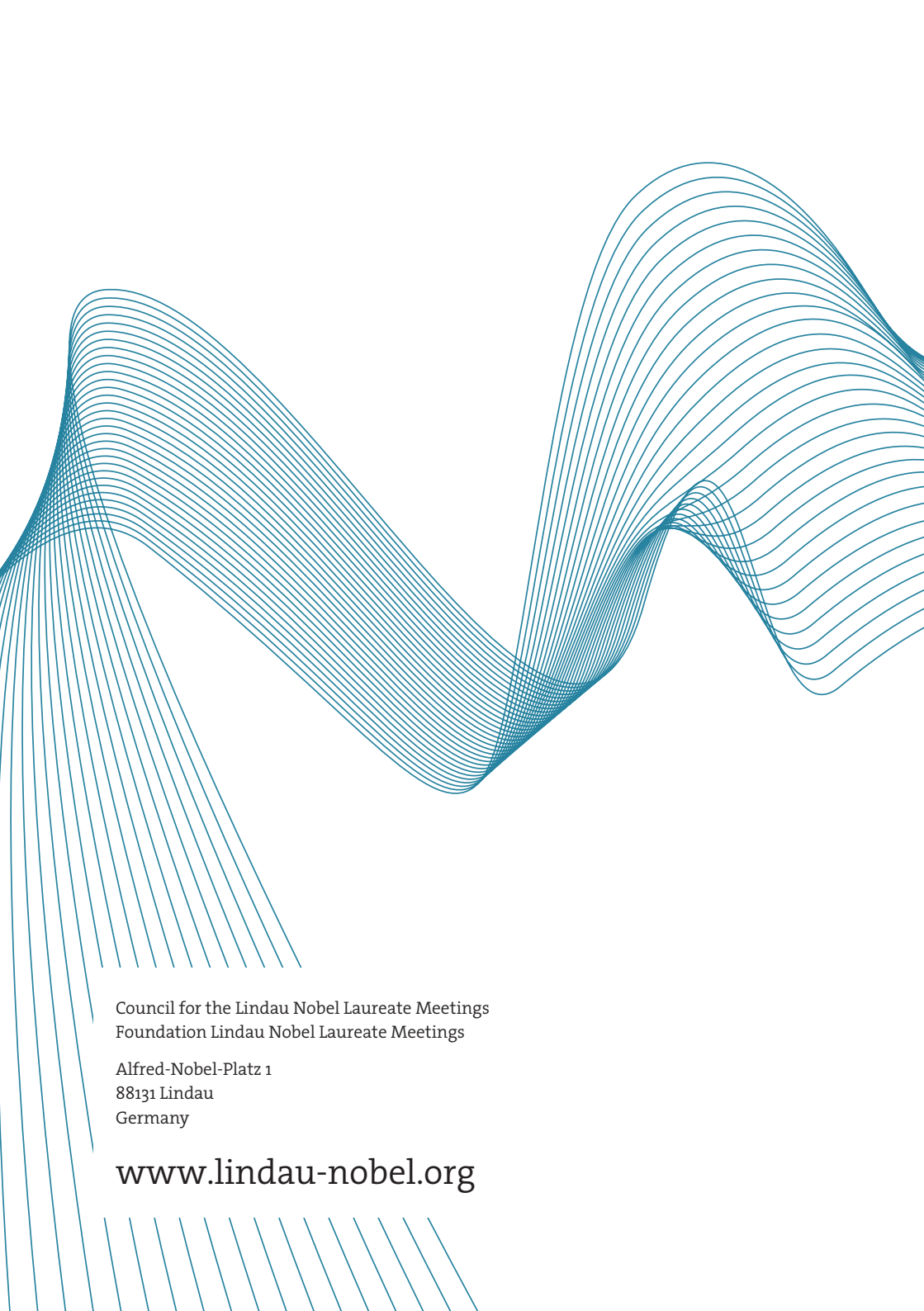
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The background of the page is a large, abstract graphic composed of numerous thin, parallel blue lines. These lines are arranged in a way that creates a sense of depth and movement, forming a series of overlapping, wavy shapes that resemble a stylized landscape or a series of ripples. The lines are most dense in the upper right and lower left areas, creating a sense of volume and shadow.

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