Kompetenzinitiative zum Schutz von Mensch, Umwelt und Demokratie e.V.



Technical progress or progressive irresponsibility? Fortschritt oder fortschreitende Verantwortungslosigkeit?

Biological Effects of Wireless Technology

Biologische Wirkungen des Mobilfunks

International Public Symposium

October 4. - 6., 2019 / 4. - 6. Oktober 2019 Kurfürstliches Schloss Mainz



INVITATION

Cell phones, Smartphones, Tablets ... Smart Home ... Smart City ... Internet of Things ... The digital transformation of our society is expected to continue with the new 5G standard, largely through mobile and wireless communication. As a result, radiation exposure due to mobile and wireless communication technologies, their infrastructure and applications will increase enormously.

What health risks are involved? What are the possible consequences for particular groups at risk, especially children and adolescents?

The conference will provide easy-to-understand overviews of the "biological effects" of mobile and wireless communication technologies as well as in-depth discussions that will be as accessible to nonexperts as possible. Internationally renowned speakers will share firsthand information and recommendations in lectures, workshops, documentary films and panel discussions, inviting everybody to join the discussion.

The conference is designed for research scientists and health care professionals as well as interested citizens. Furthermore, it is meant to be an information platform to support politicians, organizations, the media and other community groups. The conference also wishes to promote the international dialogue between science and society in the face of social and technological challenges that concern us all.

All presentations and discussions will be simultaneously translated into English or German, respectively.

The Electoral Palace of Mainz, the conference venue, will be kept free of Wi-Fi.

Welcome to Mainz!

SPONSORED BY



IN COOPERATION WITH

diagnose:funk











WEISSE ZONE RHÖN e.V



PROGRAM PROGRAM

I THE CURRENT STATE OF RISK RESEARCH

II WIRELESS RADIATION RISKS FOR THE FUTURE OF LIFE

Friday, 4 October 2019		Saturday, 5 October 2019		
10:00 a.m.	Press conference	9:00-9:30 a.m.	Diagnosis and Treatment: Effects of Electromagnetic Frequency Exposure Dr. Devra Davis	
12:00 noon	Check-in	9:30-10:00 a.m.	Risks in childhood and adolescence – an overview Prof. Dr. med. Michael Kundi	
2:00-2:10 p.m.	Welcome Kompetenzinitiative e.V. Prof. Dr. rer. nat. Klaus Buchner	10:00-10:10 a.m.	Discussion of the presentations	
,		10:10-10:40 a.m.	Coffee break	
2:10-2:40 p.m.	Wireless Communication Technology and Health: From 1G to 5G and beyond.	10:40-11:10 a.m.	Wi-fi in schools? Peter Hensinger M.A.	
	What we know. What we do not know. What we should know Prof. Dr. Dariusz Leszczynski	11:10-11:40 a.m.	Does the digital revolution rob our children of their future? Brain research findings from the past 40 years Prof. Dr. Gertraud Teuchert-Noodt	
2:40-3:10 p.m.	EMF Health Effects. All About 5G.	11:40-11:50 a.m.	1:50 a.m. Discussion of the presentations m1:15 p.m. Lunch Break	
	Prof. Dr. Martin Pall	11:50 a.m1:15 p.m		
3:10-3:20 p.m.	Discussion of the presentations	1:15-1:45 p.m	EHS and MCS as two aspects of a unique pathological disorder: toward a clinical and biological definition <i>Prof. Dr. med. Dominique Belpomme</i>	
3:20-3:50 p.m.	Coffee break	1:45-2:15 p.m	Radiofrequency radiation is associated with increased cancer risk and some neurodegenerative disorders – but risks are downplayed by ICNIRP and some agencies both at the international and national level	
3:50-4:20 p.m.	Mechanisms of the biological effect unknown?		Prof. Dr. med. Lennart Hardell	
	Prof. Dr. med. Wilhelm Mosgöller	2:15-2:25 p.m.	Discussion of the presentations	
4:20-4:50 p.m.	With regard to biological effects, is the distinction between "ionizing" and "nonionizing" radiation still justified?	2:25-2:55	Coffee break	
·		III. WORKSHOPS		
	Prof. em. Prof. Dr. med. habil. Karl Hecht	III. WORKSIT	01 3	
4:50-5:00 p.m.	Discussion of the presentations	3:00-4:30 p.m.	2 Workshops	
5:00-6:00 p.m.	Documentary film: How dangerous is cell phone radiation? - Fact-checking			II. Digital Education - Opportunity or Trap? Dipl. Volkswirt Ingo Leipner
6:00-7:00 p.m.	Panel discussion	4:45-6:15 p.m.	2 Workshops	
·	Klaus Scheidsteger, DiplIng. Lothar Moll and other champions	I. From a medical perspective Dr. med. Monika Krout, Dr. med. Petra Wiechel		II. From a building biology perspective DiplIng. Joachim Gertenbach

IV ABOUT THE POLITICAL AND LEGAL SITUATION - FOR A NEW PRECAUTIONARY POLICY

Sunday, 6 October 2019

9:00-9:30 a.m. How to deal with the current state of scientific knowledge?

Prof. Dr.-Ing. Wilfried Kühling

9:30-10:00 a.m. The suspension of fundamental and protective rights

Richter a.D. Bernd I. Budzinski

10:00-10:10 a.m. Discussion of the presentations

10:10-10:40 a.m. Coffee break

10:40-11:10 a.m. Alert Phonegate: a global public health issue for mobile phone users

Dr. med. Marc Arazi

11:10-11:40 a.m. Latest lawsuits for damages in the US

Dr. George L. Carlo

11:45 a.m.-12:45 noon Panel discussion about the current situation. Chances of a new precautionary policy

Dr. George L. Carlo, Prof. Dr. rer. nat. Klaus Buchner and other champions

12:45 noon Farewell Kompetenzinitiative e.V.

Prof. Dr. rer. nat. Mario Babilon, Prof. Dr. rer.nat. Klaus Buchner,

Dr. phil. Peter Ludwig, Prof. Dr. phil. Karl Richter

PARTICIPATION

Contributions

Included in the participation fee are snacks / coffee breaks on all days as well as Lunch on Saturday

250 Euro for guests, including welcoming and coffee breaks on all days

230 Euro for members, related to the Kompetenzinitiative and all partner organisations of the

event

180 Euro for guests who need reduced contribution for social reasons, on request

10 percent discount for bookings made before July 31, 2019

Registration online

kompetenzinitiative.com





APPROACH

How to reach us

By car from the south

BAB A60 - Exit: Mainz-Weisenau/Innenstadt - from city sign Mainz, follow priority road straight ahead, after approx. 4.5 km "Bus-" or parking "Rheinufer".

from the north

BAB A643 exit: Mainz-Mombach / city center, direction city center (Attention: 2 x lane change), after approx. 5.5 km turn right towards the "Schloss" car park or continue straight on for approx. 700 m to the "Rheinufer" car park, then turn left towards the A643 Koblenz/Bingen

By train With the connection to the ICE network of the Deutsche Bahn, the

Mainz main railway station can be easily reached from all directions in Germany. Numerous train connections to Wiesbaden and Frankfurt also

make the main station the hub in the middle of Germany.

Mit dem Flugzeug Frankfurt Rhein Main Airport: from there by car (approx. 30 min.) as ab-

ove or easily by S-Bahn (S8 or S9) every 20 min. Frankfurt Hahn Airport:

bus shuttle every hour directly to Mainz main station (approx. 70 min.)

www.hahn-airport.de

Main Entrance

Peter-Altmeier-Allee 9 55116 Mainz

Side Entrance

Diether-von-Isenburg-Straße 55116 Mainz

Kompetenzinitiative

zum Schutz von Mensch, Umwelt und Demokratie e.V.

Dr. phil. Peter Ludwig

Geschäftsführung / Executive Director

Parallelstr. 26

D-66125 Saarbrücken

Tel. +49 / (0)6897-766176

http://kompetenzinitiative.net

http://www.aerzte-und-mobilfunk.eu/

Designed by

appropos GmbH | Rotebühlplatz 15 | 70178 Stuttgart | www.appropos.de



