



中山大學  
SUN YAT-SEN UNIVERSITY

Michael Wurm  
University of Mainz  
Staudingerweg 7, 55182 Mainz  
Germany  
Email:  
[michael.wurm@uni-mainz.de](mailto:michael.wurm@uni-mainz.de)

Nov 23<sup>rd</sup>, 2014

Dear Prof. Dr. Wurm,

We hereby cordially invite you to Sun Yat-Sen University to take part in the JUNO (Jiangmen Underground Neutrino Observatory) collaboration meeting and workshop organized by Professor Wei Wang and other team members. The primary goal of the JUNO project is to resolve the neutrino mass hierarchy and it is a physics experiment dedicated purely to fundamental science. Both the meeting and the workshop will be held on the South campus of Sun Yat-Sen University in Haizhu District of Guangzhou, China from Jan 10<sup>th</sup> to Jan 14<sup>th</sup> in 2015. Please plan your trip accordingly.

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If you have any questions, please do not hesitate to contact us. We look forward to your visit!

Sincerely Yours,

Wei Wang, Professor

Sun Yat-Sen University  
School of Physics and Engineering  
Guangzhou, Guangdong 510275  
P. R. China  
Phone: +86-186-2079-0703  
Email: wangw223@mail.sysu.edu.cn



中山大學  
SUN YAT-SEN UNIVERSITY

Bjoern Soenke Wonsak  
University of Hamburg  
Mittelweg 177  
20148 Hamburg  
Germany  
Email: [bwonsak@mail.desy.de](mailto:bwonsak@mail.desy.de)

Nov 23<sup>rd</sup>, 2014

Dear Dr. Wonsak,

We hereby invite you to Sun Yat-Sen University to take part in the JUNO (Jiangmen Underground Neutrino Observatory) collaboration meeting and workshop organized by Professor Wei Wang and other team members. The primary goal of the JUNO project is to resolve the neutrino mass hierarchy and it is a physics experiment dedicated purely to fundamental science. Both the meeting and the workshop will be held on the South campus of Sun Yat-Sen University in Haizhu District of Guangzhou, China from Jan 10<sup>th</sup> to Jan 14<sup>th</sup> in 2015. Please plan your trip accordingly.

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Sincerely Yours,

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Wei Wang, Professor

Sun Yat-Sen University  
School of Physics and Engineering  
Guangzhou, Guangdong 510275  
P. R. China  
Phone: +86-186-2079-0703  
Email: wangw223@mail.sysu.edu.cn



中山大學  
SUN YAT-SEN UNIVERSITY

Stefan van Waasen  
Forschungszentrum Juelich GmbH  
52425 Juelich  
Germany

Nov 23<sup>rd</sup>, 2014

Dear Dr. Waasen,

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中山大學  
SUN YAT-SEN UNIVERSITY

Alexander Felix Tietzsch  
University of Tuebingen  
Physikalisches Institut  
Auf Der Morgenstelle 14,  
72076 Tuebingen  
Germany  
Email:  
[alexander.tietzsch@uni-tuebingen.de](mailto:alexander.tietzsch@uni-tuebingen.de)

Nov 23<sup>rd</sup>, 2014

Dear Mr. Tietzsch,

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Wei Wang, Professor

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中山大學  
SUN YAT-SEN UNIVERSITY

Markus Robens  
Forschungszentrum Juelich GmbH  
52425 Juelich  
Germany

Nov 23<sup>rd</sup>, 2014

Dear Dr. Robens,

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中山大學  
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Alessandro Paoloni  
INFN - Istituto Nazionale di Fisica Nucleare  
Laboratori Nazionali di Frascati LNF  
Latium, Italy  
Email: [alessandr.paoloni@lnf.infn.it](mailto:alessandr.paoloni@lnf.infn.it)

Nov 23, 2014

Dear Dr. Paoloni,

We hereby cordially invite you to Sun Yat-Sen University to take part in the JUNO (Jiangmen Underground Neutrino Observatory) collaboration meeting and workshop organized by Professor Wei Wang and other team members. The primary goal of the JUNO project is to resolve the neutrino mass hierarchy and it is a physics experiment dedicated purely to fundamental science. Both the meeting and the workshop will be held on the South campus of Sun Yat-Sen University in Haizhu District of Guangzhou, China from Jan 10<sup>th</sup> to Jan 14<sup>th</sup> in 2015. Please plan your trip accordingly.

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Wei Wang, Professor

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---

Kirk T. McDonald  
Princeton University  
Department of Physics  
PO Box 708  
Princeton, NJ 08544  
U.S.A.  
Email: kirkmcd@princeton.edu

Nov 23<sup>rd</sup>, 2014

Dear Professor McDonald,

We hereby cordially invite you and your wife Nancy C. Schaefer to Sun Yat-Sen University to take part in the JUNO (Jiangmen Underground Neutrino Observatory) collaboration meeting and workshop organized by Professor Wei Wang and other team members. The primary goal of the JUNO project is to resolve the neutrino mass hierarchy and it is a physics experiment dedicated purely to fundamental science. Both the meeting and the workshop will be held on the South campus of Sun Yat-Sen University in Haizhu District of Guangzhou, China from Jan 10<sup>th</sup> to Jan 14<sup>th</sup> in 2015. Please plan your trip accordingly.

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Sincerely Yours,

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Wei Wang, Professor

A red circular official seal of Sun Yat-Sen University, featuring a star in the center and the university's name in Chinese and English.

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Béla Majorovits  
Projektleiter GERDA  
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GERMANY  
Phone: +49 89 32354-262  
Email: [bela.majorovits@mpp.mpg.de](mailto:bela.majorovits@mpp.mpg.de)

Nov 23<sup>rd</sup>, 2014

Dear Dr. Majorovits,

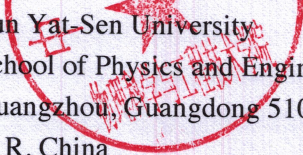
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SUN YAT-SEN UNIVERSITY

Tobias Lachenmaier  
University of Tuebingen  
Physikalisches Institut  
Auf Der Morgenstelle 14,  
72076 Tuebingen  
Germany  
Email: [tobias.lachenmaier@uni-tuebingen.de](mailto:tobias.lachenmaier@uni-tuebingen.de)

Nov 23<sup>rd</sup>, 2014

Dear Prof. Dr. Lachenmaier,

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Wei Wang, Professor

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中山大學  
SUN YAT-SEN UNIVERSITY

Paul Christian Hackspacher  
University of Mainz  
Staudingerweg 7  
55128 Mainz  
Germany  
Email: hackspacher@uni-mainz.de

Nov 23<sup>rd</sup>, 2014

Dear Mr. Hackspacher,

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Wei Wang, Professor

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Vickor Guarino  
Argonne National Laboratory  
HEP Mechanical Group  
9700 S. Cass Ave  
HEP 362  
Argonne, IL 60439  
U.S.A.

Nov 23<sup>rd</sup>, 2014

Dear Mr. Guarino,

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中山大學  
SUN YAT-SEN UNIVERSITY

Christian Grewing  
Forschungszentrum Juelich GmbH  
52425 Juelich  
Germany

Nov 23<sup>rd</sup>, 2014

Dear Dr. Grewing,

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Marcos Dracos  
IPHC-IN2P3/CNRS  
Universite de Strasbourg  
23, rue du Loess  
67200, Strasbourg  
Email: [marcos.dracos@in2p3.fr](mailto:marcos.dracos@in2p3.fr)

Nov 23<sup>rd</sup>, 2014

Dear Professor Dracos,

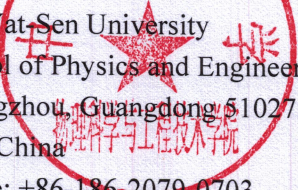
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9700 S. Cass Ave  
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Email: [zdjurcic@anl.org](mailto:zdjurcic@anl.org)  
Phone: +1-630-252-7549  
FAX: +1-630-252-5076

Nov 23<sup>rd</sup>, 2014

Dear Dr. Djurcic,

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中山大學  
SUN YAT-SEN UNIVERSITY

Johannes van den Boom  
Forschungszentrum Juelich GmbH  
52425 Juelich  
Germany

Nov 23<sup>rd</sup>, 2014



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Margherita Buizza Avanzini  
Laboratoire Leprence-Ringuet  
Ecole Polytechnique  
91128, Palaiseau  
France  
Email: [buizza@in2pc3.fr](mailto:buizza@in2pc3.fr)

Nov 23<sup>rd</sup>, 2014

Dear Dr. Buizza Avanzini,

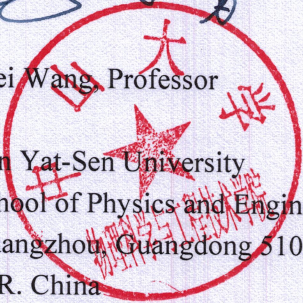
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Iris Abt  
Projektleiter GERDA  
Max-Planck-Institut für Physik  
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80805 München  
GERMANY  
Phone: +49 89 32354-262  
Email: [isa@mppmu.mpg.de](mailto:isa@mppmu.mpg.de)

Nov 23<sup>rd</sup>, 2014

Dear Dr. Abt,

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