

Report on 3rd Asia-Pacific Plasma Physics Conference

The 3rd Asia-Pacific Plasma Physics Conference (AAPPS-DPP 2019) was successfully organized from 4 – 8 November 2019 in Crowne Plaza Hotel, Hefei Anhui, China. The University of Science and Technology of China (USTC) was the local host of AAPPS-DPP 2019 conference. The International Organizing Committee of this conference was chaired by Prof. Yuanxi Wan, the Scientific Program Committee was coordinated by Prof. Mitsuru Kikuchi, and the Local Organizing Committee was convened by Prof. Ge Zhuang.

At the opening ceremony, Prof. Xisheng Luo, the Vice-President of USTC, gave a welcome speech on behalf of USTC. In his speech, Prof. Luo pointed out that the major of plasma physics in USTC is closely related nuclear science and technology, and space science. He expressed his hope that the conference would display the latest achievements in plasma physics, encourage communication among scholars of the field, strengthen the international cooperation and exchange as well as motivate the development of related sciences and industries. Dr. Yunfeng Luo, the Executive Deputy Mayor of Hefei, extended his congratulations on the successful start of the conference and gave a detailed introduction of Hefei. Dr. Xiaoyong Qian, the Deputy Director of China's Executive Center of International Fusion Energy Project (China Domestic Agency, CNDA) also made a congratulating speech.

395 experts and scholars in plasma physics participated in the conference. About half of the participants came from China and rest from foreign countries. The conference lasted for 5 days. 1 plenary session hall and 12 parallel sessions rooms were arranged. The conference was focused on the latest achievements and core of subdivisions such as fundamental and basic plasma physics, application, laser, space, solar-aerospace, and magnetic fusion of plasma physics. A total of 51 plenary, 177 invited, 80 oral talks, and 66 posters were presented (See Below).

In the special evening session of this conference, Dr. Delong Luo, the Director of CNDA, introduced the history and achievements of China's magnetic confinement fusion and made a blueprint for China's future development of fusion energy. Dr. Bernard Bigot, Director-General of ITER IO, presented the latest progresses of ITER project, which is the one of largest international projects on science and technology cooperation.

During the conference, AAPPS-DPP awarded Innovation Prize of 2019 to Professor Roderick W. Boswell of Australian National University. The Innovation Prize winner gave a plenary talk. U40 Young Researcher prizes of AAPPS-DPP2019 were awarded to Min Chen (Laser), Wei Chen (MF-Experiment), Hui Tian (Solar), Rongsheng Wang (Space), Zhiyong Oiu (F-Theory), and Keigo Takeda (Applied) , while U30 prizes were given to Sudip Mandal (India Inst. Astro., / Max Planck Institute), Xiaofei Shen (Peking Univ.) , Zhisong Qu (ANU), Masahiro Yano (Osaka Univ.), Rupak Mukherjee (IPR), and Weixin Gao (HUST).

At the closing ceremony, AAPPS-DPP presented the certificates to the 20 winners of poster prize.

The next conference will be held in Jeju, Korea in 2020.

Some pictures from AAPPS-DPP 2019 were shown below for record.



AAPPS-DPP 2019 Group Photo



Winner of Innovation Prize of 2019, Prof. Roderick W. Boswell (centre) with Prof. Yikang Pu (left) and Prof M Kikuchi (right)



Group photo of U30 and U40 winners



Group photo of poster prize winners

51 Plenary, 177 invited, 80 oral, and 66 poster presentations were made under sub-disciplines of plasma physics as shown below.

Plenary talk

Type	Numbers
Total	45
Inside: LSP Plenary	6

Invited talk

Type	Numbers
A	14
B	26
CD	17
F	11
L	32
SG	18
SA	17
MF	42
Total	177

Oral presentation

Type	Numbers
A	11
B	4
CD	1
F	11
L	6
SG	5
SA	7
MF	35
Total	80

Poster presentation

Type	Numbers
A	7
B	11
CD	6
F	9
L	1
SG	7
SA	2

MF	23
Total	66

Note: 3rd Asia-Pacific conference on Plasma Physics covered following sub-disciplines of plasma physics.

- CD Cross-disciplinary (Focused Topics)
- F Fundamental plasma (Focused Topics)
- B Basic plasma
- A Applied plasma
- L Laser plasma
- SG Space plasma & Geomagnetism
- SA Solar & Astro plasma
- MF Magnetic Fusion plasma

The name list of 20 poster winners.

Presenter	Affiliation	Title
Zhengjun Mao	Peking University	Phase dynamics mechanism of coupling between shear flow and turbulence
Di Giannatale Giovanni	Universita di Padova	Lagrangian Coherent Structures as skeleton of transport in low collisionality and chaotic magnetic systems
Dai Zhang	Fudan University	Fabrication of graphene-based plasmonic nanostructure using argon plasma
Asahi Kani	Meijo University	Effect of radical assist using atmospheric pressure plasma jet for synthesis of zinc oxide thin film by mist CVD
Xiaobo Li	Peking University	Research on density limit in tokamak
Xiao-Juan Wang	Dalian University of Technology	Directional drift and merging of focal spots in nonlinear evolution of the current filamentation instability
Takeharu Sugawara	Tohoku University	Axial and radial momentum fluxes lost to a radial wall of a helicon plasma thruster
Alexandra Frolov	IPP, Czech Academy of Sciences	Long-gap laboratory atmospheric discharge
Naoki Kenmochi	University of Tokyo	Deep learning for tomographic reconstruction of imaging diagnostics
Shinya Maeyama	Nagoya University	Methodology for extracting and modeling electron-scale effects in multi-scale plasma turbulence
Fabio Sattin	Consorzio RFX	Relevant Heating of the Solar Corona by Quenching Alfvén Waves result of adiabaticity breakdown
Xiancai Yu	USTC	Non-ideal electric field observed in the separatrix region of a magnetotail reconnection Event
Lican Shan	IGG, CAS	Observation study of low frequency waves at Venus and Mars

Seong Geun Lee	GIST	Characterization of Laser-induced Ion Acceleration by Modulation of Spectrum Generated during Laser-Plasma Interaction
Ying He	HUST	Suppressing the appearance of tearing mode during increasing plasma current
Wilkie Choi	PPPL	Simultaneous injection of lower hybrid power at two frequencies on EAST
Emi Narita	QST	Quasilinear turbulent transport modeling with semi-empirical and mixing-length-like saturation rules
Wen He	HUST	Intrinsic current drive by electromagnetic electron drift wave turbulence in tokamak pedestal region
Hui Li	SWIP	Characteristics of particle transport due to TEM and ITG turbulence in tokamak plasmas
Lei Ye	ASIPP	Re-splitting δf method for gyrokinetic simulation of tokamak plasmas

The name list of participants

Name	Affiliation
Abid Ali Abid	USTC
Hiroto Aibara	University of Tokyo
Hiroshi Akatsuka	TIT
Bala Abba Alhaji	Huazhong University of Science and Technology
Peter Amendt	LLNL
Daniel Andruczyk	University of Illinois
Arash Ashourvan	PPPL
Max Austin	University of Texas
Leejin Bae	CoReLS, IBS
Xue Bai	SWIP
Dimitri Batani	University of Bordeaux
Devon Battaglia	PPPL
Daniele Bonfiglio	Consorzio RFX
Dmitriy Borodin	EURO fusion JET
Roderick W Boswell	Australian National University
Roberto Bruno	INAF-IAPS
Jerome Bucalossi	CEA
Richard Buttery	General Atomics
Neelanjan Buzarbaruah	IPR
Hongbo Cai	IAPCM

Huishan Cai	USTC
Hui Cao	IAPCM
Mingyun Cao	Shanghai Jiao Tong University
Troy Carter	UCLA
Ramesh Chandra	Kumaun University
Piyali Chatterjee	Indian Institute of Astrophysics
Huayue Chen	USTC
Ling Chen	Purple Mountain Observatory, Chinese Academy of Sciences
Ningfei Chen	Zhejiang University
Yihang Chen	Southwestern Institute of Physics
Jiale Chen	Hefei Institute of Physical Science, Chinese Academy of Sciences
Yiping Chen	Hefei Institute of Physical Science, Chinese Academy of Sciences
Wei Chen	Southwestern Institute of Physics
Liming Chen	Shanghai Jiao Tong University
Liu Chen	Zhejiang University/IFTS
Yue Chen	USTC
Min Chen	Shanghai Jiao Tong University
Xianhui Chen	USTC
Liang Chen	ASIPP
Jiali Chen	Soochow University
Jiale Chen	Soochow University
Longwei Chen	ASIPP
Bin Chen	ENN Energy Research Institute
Peng Chen	Beijing North Huachuang microelectronics equipment Co., Ltd
Jun Cheng	Xi'an Jiaotong University
Wilkie Choi	PPPL
Jinil Chung	NFRI
Jiayu Dai	National University of Defense Technology
Lei Dai	National Space Science Center, the Chinese Academy of Sciences
Xiaohua Deng	Nanchang University
R.LDewar	ANU
Giovanni Di Giannatale	Università di Padova
Patrick Diamond	UCSD
Hongbin Ding	Dalian University of Technology
Julien Dominski	PPPL
Chunfeng dong	Southwestern Institute of Physics
Qilong Dong	Shihezi University

Tobias Dornheim	Helmholtz-Zentrum Dresden-Rossendorf
Zhenke Dou	Xi'an Jiaotong University
James Drake	University of Maryland
Bao Du	Institute of Applied Physics and Computational Mathematics
Chengrang Du	Donghua University
Fatima Ebrahimi	PPPL
Kazuhiko Endo	Tohoku University
Dominique Escande	Aix-Marseille University
Kai fan	USTC
Hongrui Fang	USTC
Qingsong Feng	Institute of Applied Physics and Computational Mathematics
Li Feng	Purple Mountain Observatory
Zhichen Feng	Zhejiang University
Yan Feng	Soochow University
Cheng Feng	Soochow University
Åshild Fredriksen	Arctic University of Norway
Alexandr Frolov	IPP,Czech Academy of Sciences
Guoyong Fu	Zhejiang University
Keizo Fujimoto	Beihang University
Kohei Fukuyama	Hiroshima University
Tanaka Fumiko	Faculty of Engineergin Sciences, Kyushu University
Yuji Fukuda	QST
Masaru Furukawa	Tottori University
Chunyun Gan	Hefei Institute of Physical Science, Chinese Academy of Sciences
Chang Gao	Peking University
Xavier Garbet	CEA
Jeronimo Garcia	CEA
Kenneth Gentle	University of Texas
Andrea Garofalo	GA
Erik Gilson	PPPL
Kirolosse Girgis	Kyushu University
Xianzu Gong	Hefei Institute of Physical Science, Chinese Academy of Sciences
Yang Guo	Nanjing University
Weixin Guo	Huazhong University of Science and Technology
Zhibin Guo	Peking University
Tohru Hada	Kyushu University
Jinling Han	The National Astronomical Observatories of the Chinese Academy of Sciences

Mingkun Han	Southwestern Institute of Physics
Yuan Hao	Kyushu University
Tim Happel	Max Planck IPP
Hiroshi Hashizume	Nagoya University
Ying He	Huazhong University of Science and Technology
Wen He	Huazhong University of Science and Technology
Jiansen He	Peking University
HoomanHezaveh Hesar Maskan	ANU
Tuong HOANG	CEA
Matthew Hole	ANU
Di Hu	Beihang University
Hao-Wei Hu	NCU
Tianxing Hu	Zhejiang University
Yueheng Huang	Shenzhen University
Haotian Huang	Huazhong University of Science and Technology
Yanqing Huang	Hefei Institute of Physical Science, Chinese Academy of Sciences
Ying Huang	Beijing Academy of Engineering Physics Science and Technology Information Center
Feng Huang	Beijing Agricultural University
David Hughes	University of Leeds
Dexuan Hui	Dalian University of Technology
Malik Sadam Hussain	Huazhong University of Science and Technology
Lin I	National Central University
Ryuta Ichiki	Oita University
Takeshi Ido	NIFS
Yasuhiko Igarashi	University of Tokyo
Kenji Imadera	Kyoto University
Kohei Inayoshi	Peking University
Shogo Isayama	NCU
Naoyuki Iwata	Meijo University
Pallavi Jha	University of Lucknow
Peiyu Ji	Soochow University
Manni Jia	Hefei Institute of Physical Science, Chinese Academy of Sciences
Qing Jia	USTC
Jie Jiang	Beihang University
Kui Jiang	Wuhan University
Garcia Jeronimo	CEA
Jiendra Kumar Chawla	Govt. Girls College Banswara

Kim Juhyung	NFRI
Akira Kageyama	Kobe University
Takafumi Kaneko	Nagoya University
Dongdong Kang	National University of Defense Technology
Asahi Kani	Meijo university
Takashi Kanki	Japan Coast Guard Academy
Yuto Katoh	Tohoku University
Rui Ke	Southwestern Institute of Physics
Yang guang Ke	USTC
Naoki Kenmochi	University of Tokyo
Jiwoo Kim	Chungnam National University
Yoshifumi Kimura	Nagoya University
Yasuaki Kishimoto	Kyoto University
Naritoshi Kitamura	University of Tokyo
Michikazu Kobayashi	Kyoto University
Mitsuru Kikuchi	Osaka University
Ryosuke Kodama	Osaka University
Michel Koenig	Ecole Polytechnique
Kazunori Koga	Kyushu University
Yusuke Kosuga	Kyushu University
Mohammed Koubiti	Aix-Marseille University
Dominik Kraus	Helmholtz-Zentrum Dresden-Rossendorf
Shinya Kumagai	Meijo University
Atul Kumar	IPR
Mrityunjay Kundu	IPR
Amit Dattatraya Lad	Tata Institute Of Fundamental Research
Modhuchandra Laishram	USTC
Gurbax Lakhina	Indian Institute of Geomagnetism
Ke Lan	Institute of Applied Physics and Computational Mathematics
Alexandre Lazarian	University of Wisconsin-Madison
Ryata Lchiki	Oita University
Kun-Han Lee	Academia Sinica
Kitae Lee	KAERI
Seong Geun Lee	GIST
Maxime Lesur	Lorraine University
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Kedong Li	Hefei Institute of Physical Science, Chinese Academy of Sciences

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Nami Li	Dalian University of Technology
Kai Li	Institute of Applied Physics and Computational Mathematics
Xiaobo Li	Peking University
Dongning Li	USTC
Heping Li	Tsinghua University
Hui Li	Southwestern Institute of Physics
Ding Li	Institute of Physics CAS
Qiong Li	Institute of Applied Physics and Computational Mathematics
Yutong Li	Institute of Physics CAS
Guoqian Liao	Rutherford Appleton Laboratory
Zhihong Lin	Peking University
Bili Ling	Hefei Institute of Physical Science, Chinese Academy of Sciences
Siming Liu	Purple Mountain Observatory, Chinese Academy of Sciences
Wenbin Liu	Tsinghua University
Hao Liu	Southwestern Institute of Physics
Neville Luhmann	UC-Davis
Chuan Sheng Liu	University of Maryland
Zhaoyang Liu	USTC
Yu Liu	USTC
Ting Long	Southwestern Institute of Physics
Quanming Lu	USTC
Zhongshan Lu	USTC
Wei Lu	Tsinghua University
Bo lv	Hefei Institute of Physical Science, Chinese Academy of Sciences
Paul Mabey	LULI
Tanmay Macwan	IPR
Shinya Maeyama	Nagoya University
Julian Mak	University of Oxford
Kambara Makoto	University of Tokyo
Dhairya Malhotra	New York University
Hengyan Man	Nanchang University
Sudip Mandal	Max Planck Institute for Solar System Research
Zhengjun Mao	Peking University
Yoshida Masafumi	Yamaguchi University
Shuichi Matsukiyo	Kyushu University
Ryoji Matsumoto	Chiba University

Chihiro Matsuoka	Osaka City University
Samuele Mazzi	Aix-Marseille University
Zhongzheng Meng	Hefei Institute of Physical Science, Chinese Academy of Sciences
Cong Meng	Peking University
Claire Michaut	University de la Côte d'Azur
Kunioki Mima	Osaka University
Kyungguk Min	Korea Astronomy and Space Science Institute
Amar Prasad Misra	Visva-Bharati University
Se Youn Moon	Chonbuk National University
Yoshitaka Mori	GPI
Taichi Morita	Kyushu University
Philip Morrison	University of Texas
Rupak Mukherjee	IPR
Masakatsu Murakami	Osaka University
Haruo Nagai	AAPPS-DPP
Hideo Nagatomo	Osaka University
Chang Hee Nam	IBS
WonNam kung	POSTECH
Emi Narita	QST
Lei Ni	Yunnan Observatories
Feifei Nian	Hefei Institute of Physical Science, Chinese Academy of Sciences
Ivan Novikau	Max Planck IPP
Ryusuke Numata	University of Hyogo
Kiori Obuse	Okayama University
Yoshiharu Omura	Kyoto University
Fumiko Otsuka	NIT, Kurume College
Jing ou	ASIPP
Ki Hong Pae	Gwangju Institute of Science and Technology
Zihan Pang	USTC
Avnish KumarPandey	IPR
Prakash Chand Singhadiya	Govt. College Kaladera
Frederic Perez	LULI
Alexander Pirozhkov	QST
Francesca Poli	PPPL
Laurie Porte	EPFL
Yikang Pu	Tsinghua University
Lei Qi	NFRI

Zhiyong Qiu	Zhejiang University
Zhisong Qu	ANU
Fabio Riva	UKAEA
Zhaojin Rong	INSTITUTE OF GEOLOGY AND GEOPHYSICS, CAS
Haruhiko Saitoh	The University of Tokyo
Youichi Sakawa	Osaka University
Cameron Samuel	LLNL
Takayoshi Sano	Osaka University
Naoki Sato	Kyoto University
Fabio Sattin	Consorzio RFX
Kanako Seki	University of Tokyo
Hokuto Sekine	University of Tokyo
Sudip Sengupta	IPR
Jungjoon Seough	Korea Astronomy and Space Science Institute
Lichan Shan	INSTITUTE OF GEOLOGY AND GEOPHYSICS, CAS
Lingming Shao	Hefei Institute of Physical Science, Chinese Academy of Sciences
Suresh Sharma	Delhi Technological University
Baifei Shen	Shanghai Institute of Optics and Fine Mechanics, the Chinese Academy of Sciences
Wei Shen	Hefei Institute of Physical Science, Chinese Academy of Sciences
Bo Shi	PLA Army Academy of Artillery and Air Defense
Peiwan Shi	Dalian University of Technology
Yuejiang Shi	ENN Energy Research Institute
Quanqi Shi	Shandong University
Yongfu Shi	Southwestern Institute of Physics
Peng Shi	Huazhong University of Science and Technology
Run Shi	Wuhan University
Keisuke Shigemori	Osaka University
Taiichi Shikama	Kyoto University
Jiro Shimoda	Tohoku University
Shunjiro Shinohara	TUAT
Takahiro Shugyo	Hiroshima University
Yoon Si-Woo	National Fusion Research Institute
Frederick Skiff	University of Iowa
Young-Hoon Song	Korea Institute of Machinery and Materials
Monica Spolaore	Cosorzio RFX
Prabhakar Srivastav	IPR
Neha Srivastava	University of Mumbai

D.P Subedi	Kathmandu University
Takeharu Sugawara	Tohoku University
Linda Sugiyama	PPPL
Zhen Sun	PPPL
Richard Sydora	University of Alberta
Hiroyuki Takahashi	Tohoku University
Kazunori Takahashi	Tohoku University
Keigo Takeda	Meijo University
Haiyun Tan	Soochow University
Hiroshi Tanabe	University of Tokyo
Xin Tao	USTC
Kenichiro Terasaka	Kyushu University
Dan Thomas	GA
Hui Tian	Peking University
Ruihai Tong	Huazhong University of Science and Technology
Hiroataka Toyoda	Nagoya University
Pallavi Trivedi	IPR
George Tynan	UCSD
Nick Walkden	CCFE
Minping Wan	Southern University of Science and Technology
Feng Wan	Xi'an Jiaotong University
Feng Wang	Laser fusion research center of Beijing Academy of Engineering Physics
Rongsheng Wang	USTC
Yikang Wang	University of Tokyo
Linghua Wang	Peking University
Weixing Wang	PPPL
Hao Wang	NIFS
Zhanhui Wang	Southwestern Institute of Physics
Jiahao Wang	Hiroshima University
Tao Wang	Zhejiang University
Lipeng Wang	Peking University
Lu Wang	Huazhong University of Science and Technology
Haixing Wang	Beihang University
Shimou Wang	USTC
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Xiaojuan Wang	Dalian University of Technology
Yongqin Wang	Southwestern Institute of Physics

Tomo-Hiko Watanabe	Nagoya University
Shizhao Wei	Zhejiang University
Michael Wheatland	University of Sydney
Xingquan Wu	Hefei Institute of Physical Science, Chinese Academy of Sciences
Ting Wu	Southwestern Institute of Physics
Shuqun Wu	Nanjing University of Aeronautics and Astronautics
Guoliang Xiao	Southwestern Institute of Physics
Jianyuan Xiao	USTC
Xiaotao Xiao	Hefei Institute of Physical Science, Chinese Academy of Sciences
Weiwen Xiao	Zhejiang University
Yu Xie	Peking University
Zilan Xiong	Huazhong University of Science and Technology
Siyao Xu	University of Wisconsin
Qian Xu	Hefei Institute of Physical Science, Chinese Academy of Sciences
Min Xu	Southwestern Institute of Physics
Lei Xue	Southwestern Institute of Physics
Kun Xue	Xi'an Jiaotong University
Vipin K Yadav	SPL/VSSC/ISRO
Rui Yan	University of Science and Technology of Beijing
Qinghao Yan	Southwestern Institute of Physics
Zheng Yan	University of Wisconsin - Madison
Zhongwei Yang	National Space Science Center, the Chinese Academy of Sciences
Liu Yang	Peking University
Zhongshi Yang	Hefei Institute of Physical Science, Chinese Academy of Sciences
Dong Yang	Laser fusion research center of Beijing Academy of Engineering Physics
Xiaohu Yang	National University of Defense Technology
Cheng Yang	Hefei Institute of Physical Science, Chinese Academy of Sciences
Yang Yang	Fudan University
Jixing Yang	USTC
Masahiro Yano	Osaka University
Ke Yao	Fudan University
Seong Ling Yap	University of Malaya
Lei Yei	Hefei Institute of Physical Science, Chinese Academy of Sciences
Yongyuan Yi	Nanchang University
Kaiyang Yi	USTC
Akifumi Yogo	Osaka University
Kawazura Yohei	University of Tokyo

Tatsuya Yokoyama	University of Tokyo
Tomoo Yokoyama	Kyoto University
Hitoki Yoneda	University of Electro-Communications
Zensho Yoshida	University of Tokyo
Mehdi Yousefzadeh	Shandong University
Xiancai Yu	USTC
Yaowei Yu	Hefei Institute of Physical Science, Chinese Academy of Sciences
Liming Yu	Southwestern Institute of Physics
Guodong Wei	Zhejiang University
Jo-Han Yu	UC-Davis
Qiping Yuan	Hefei Institute of Physical Science, Chinese Academy of Sciences
Jinbang Yuan	Southwestern Institute of Physics
Olivier Zabiolle	Amplitude Laser Group
Xiaolei Zan	National University of Defense Technology
Linge Zang	Southwestern Institute of Physics
Xuemei Zhai	Hefei Institute of Physical Science, Chinese Academy of Sciences
Wei Zhang	Max Planck IPP
Yi Zhang	Peking University
Dongrui Zhang	Hefei Institute of Physical Science, Chinese Academy of Sciences
Dai Zhang	Fudan University
Xiaoyu Zhang	Kyushu University
Jiaojiao Zhang	Southwest University
Cheng Zhang	Institute of Electrical Engineering of the Chinese Academy of Sciences
Wenjing Zhang	Hefei Institute of Physical Science, Chinese Academy of Sciences
Ming Zhu Zhang	Huazhong University of Science and Technology
Guoqing Zhao	Luoyang Normal University
Lulu Zhao	Florida Institute of Technology
Guoyao Zheng	Southwestern Institute of Physics
Wulv Zhong	Southwestern Institute of Physics
Xuzhi Zhou	Peking University
Muni Zhou	MIT
Chu Zhou	USTC
Yao Zhou	PPPL
Meng Zhou	Nanchang University
Chengxi Zhou	HUST
Bolong Zhu	USTC
Fulvio Zonca	ENEA

Rong Zhou	Zhejiang Normal University
Guizhong Zuo	Hefei Institute of Physical Science, Chinese Academy of Sciences

Report on AAPPS-DPP 2019 Budget balance 2019.12.17

2019.12.17 Ge Zhuang

Audited by

Signature

1. Income

Item	Sub-item	Value	Note
Registration fee		1,077,461.00	
Sponsor	CAEP	8,000.00	
Total		1,085,461.00	

2. Expenditure(debit)

Number	Item	Value	Note
(1)Material production fee		85,214.24	
a	Conference kit / pen / notebook	14,950.00	
b	Program book	5,390.00	
c	USB, souvenirs, etc.	36,694.00	
d	Name card	3,344.00	
e	Poster board	11,760.00	
f	Truss	6,960.00	
g	Banner	200.00	
h	Trophy / Certificate	1,800.00	
i	Sikar	120.00	
j	Welcome card	210.00	
k	Hefei City Flyer	220.00	
m	Other printing fees	3,566.24	
(2)Computer rental fee		11,616.00	
(3)Venue fee		373,200.00	
a	LED screen rental fee	21,600.00	3*6*2
b	Venue rental	350,000.00	70,000yuan per day
c	Lease fee for podium	1,600.00	
(4)Accommodation fee		71,146.61	
a	LOC staff and financial assistance personnel	50,906.50	
b	Make up	20,240.11	
(5)Repast fee		174,048.00	
a	Reception	21,200.00	
b	Banquet	48,456.00	
c	Buffet	100,392.00	
d	Lunch box	4,000.00	
(6)Transportation fee		62,304.00	

a	Participant transportation fee	12,304.00	
b	Travel expenses for financial assistance	50,000.00	
(7)Photography fee		5,100.00	
(8)Coffee break		90,000.00	
(9)Award		46,650.00	
a	Cash for U40 award and one Innovation prize	42,900.00	
b	Poster award	3,750.00	Six books(Modern Plasma Physics)
(10)Tour		4,420.00	
a	Shouxian	3,720.00	
b	East	700.00	
(11)Work allowance		23,700.00	
a	Volunteer and staff allowance	17,900.00	
b	Temporary translator	400.00	
c	Other staff	5,400.00	
(12)Taxes and conference management fees		84,459.00	
Total		1,031,857.85	