



ICCV 2019

International Conf. on Computer Vision 2019

Oct. 27 - Nov. 2, 2019

Seoul, Korea





ICCV 2019
Seoul, Korea

Warm Welcome to **Everyone** at
ICCV 2019



Kyoung Mu Lee
Seoul National University



David Forsyth
UIUC



Marc Pollefeys
ETH-Zurich



Xiaoou Tang
CUHK

Welcome to Seoul!



General Chairs



Kyoung Mu Lee
Seoul National University



David Forsyth
UIUC



Marc Pollefeys
ETH-Zurich



Xiaoou Tang
CUHK

Program Chairs



In So Kweon
KAIST



Nikos Paragios
Centrale-Paris



Ming-Hsuan Yang
UC Merced



Svetlana Lazebnik
UIUC

Workshop Chairs



Yoichi Sato

The University of Tokyo



Jingyi Yu

ShanghaiTech University



Bohyung Han

Seoul National University



Juan Carlos Niebles

Stanford University



In Kyu Park

Inha University



Seon Joo Kim

Yonsei University

Tutorial Chairs

Finance Chairs



Gerard Medioni

University of Southern
California



Ramin Zabih

Cornell University

Web & Social Media Chairs



Minsu Cho

POSTECH



Serena Yeung

Stanford University



Bolei Zhou

The Chinese University
of Hong Kong



Jifeng Dai

Microsoft
Research Asia

Local Arrangement Chairs

Publicity Chairs

Publication Chairs



Eric Mortensen

Lucidyne Technologies, Inc.



Jongwoo Lim

Hanyang University

Corporate Relation Chairs



Chen Change Loy

Nanyang Technological University



Yunchao Gong

Zoox

Advisory Committee Members



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Microsoft Research



Richard Hartley
Australian National University



Junseok Kwon
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Microsoft



Jonas Wulff
MIT

Demo & Exhibition Chairs

Doctorial Consortium Chairs

Student Volunteer Chairs

Presentation Chairs

Ethics Chairs



Iro Armeni
Stanford University



Kuk-Jin Yoon
KAIST



Hongdong Li
Australian National University



Soochahn Lee
Kookmin University



Imari Sato
National Institute of Informatics



Chen Change Loy
Nanyang Technological University

Web Masters

Coex Team



Juhong Min
POSTECH



Sanghyun Son
Seoul National University



Suk Kang



Ji Hye Hwang



T. K. Yoo



C. J. Yang

+ 42 Volunteers

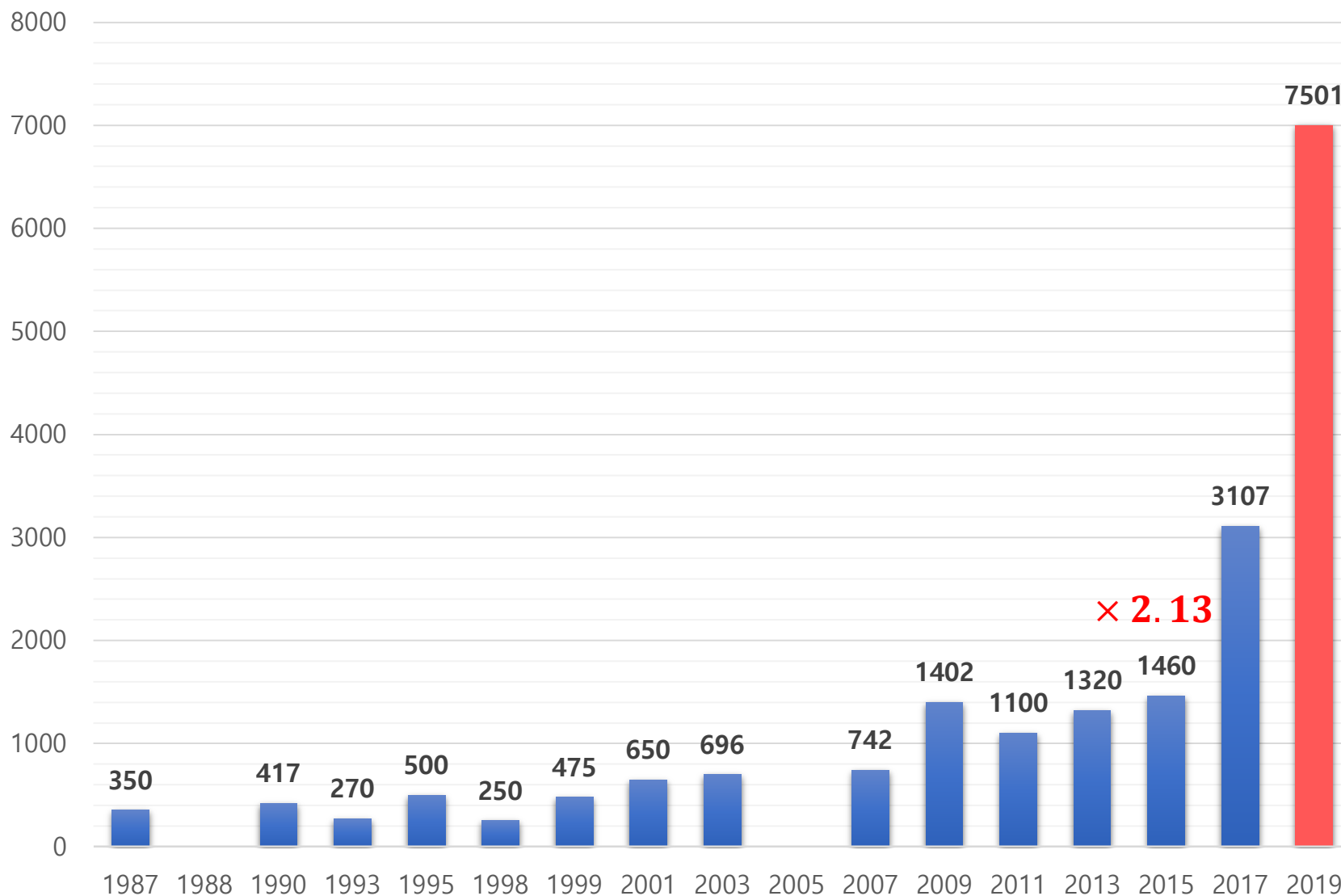
Numbers of ICCV2019

- **7,501** attendees
- **4,303** submissions
- **1,075** accepted papers
- **56** sponsors
- **72** exhibitors
- **60** workshops
- **12** tutorials

Attendance History (32 years of ICCV)



ICCV 2019
Seoul, Korea



× 2.41 Growth!

× 2.13

7,500+ attendees from 59 countries/regions



ICC V 2019
Seoul, Korea

Germany	253
UK	185
France	128
Switzerland	103
Spain	54
Netherlands	54
Italy	44
Sweden	31
Belgium	25
Austria	23
Finland	21
Denmark	12
Estonia	7
Ireland	6
Norway	6
Luxembourg	3
Portugal	2

Russia	103
Czech Rep	19
Turkey	12
Slovenia	9
Croatia	8
Poland	8
Hungary	6
Serbia	6
Armenia	5
Greece	5
Belarus	4
Ukraine	4
BiH	1
Cyprus	1
Lithuania	1
Romania	1

Israel	106
India	72
Saudi Arabia	21
UAE	14
Pakistan	2
Iran	2
Kazakhstan	1
Oman	1

Korea	2964
China	1264
Japan	260
Singapore	87
Taiwan	80
Vietnam	10
Thailand	4
Philippines	3
Malaysia	2
Indonesia	1

USA	1199
Canada	167
Mexico	2

Brazil	7
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Algeria	1
Ivory Coast	1

Australia	77
New Zealand	2

Thanks to our 56 sponsors and 72 exhibitors!

ICCV 2019
Seoul, Korea

PLATINUM



GOLD



SILVER



NON-PROFIT





ICCV 2019
Seoul, Korea

PROGRAM



In So Kweon
KAIST



Nikos Paragios
Centrale-Paris



Ming-Hsuan Yang
UC Merced

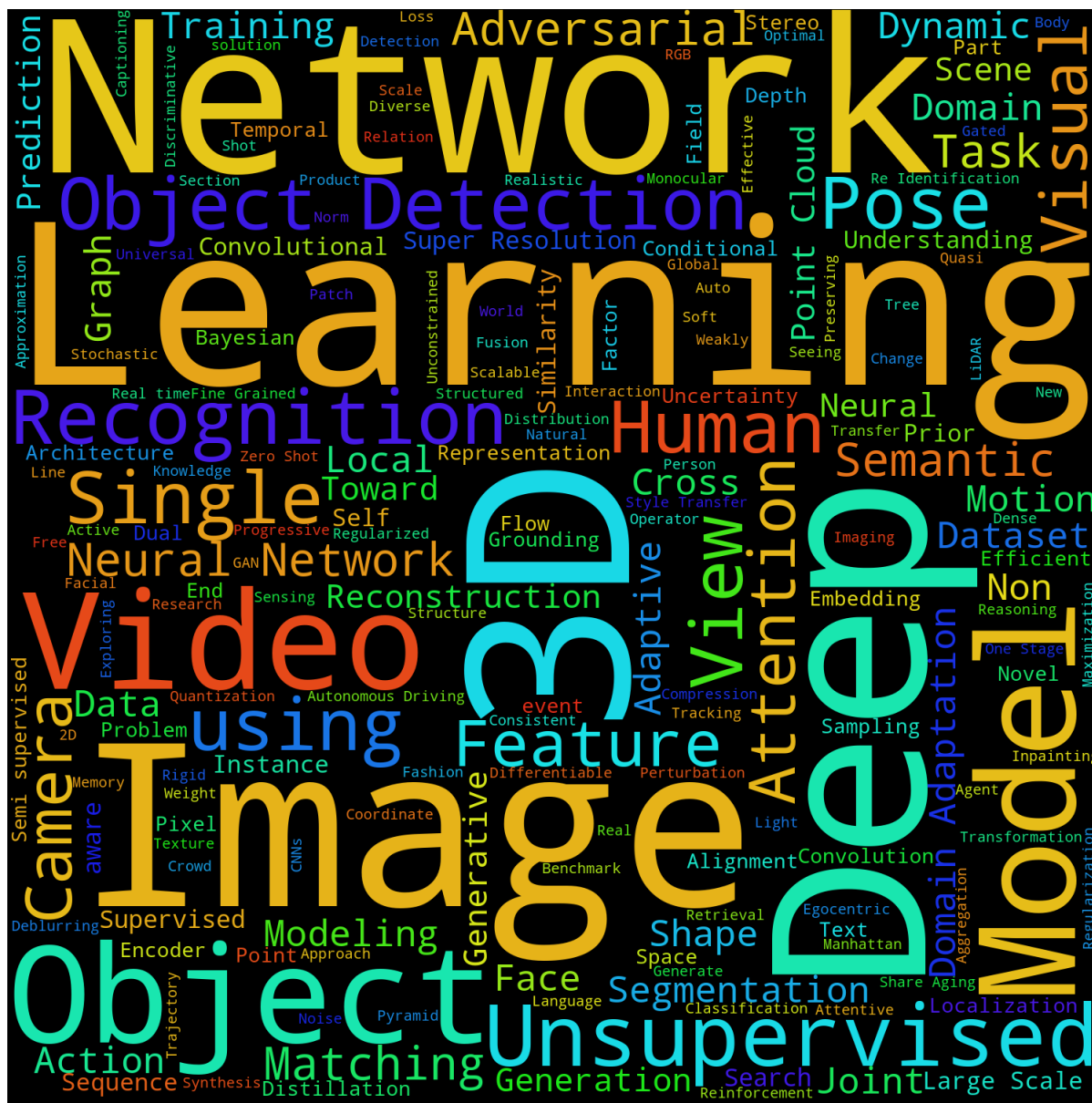


Svetlana Lazebnik
UIUC

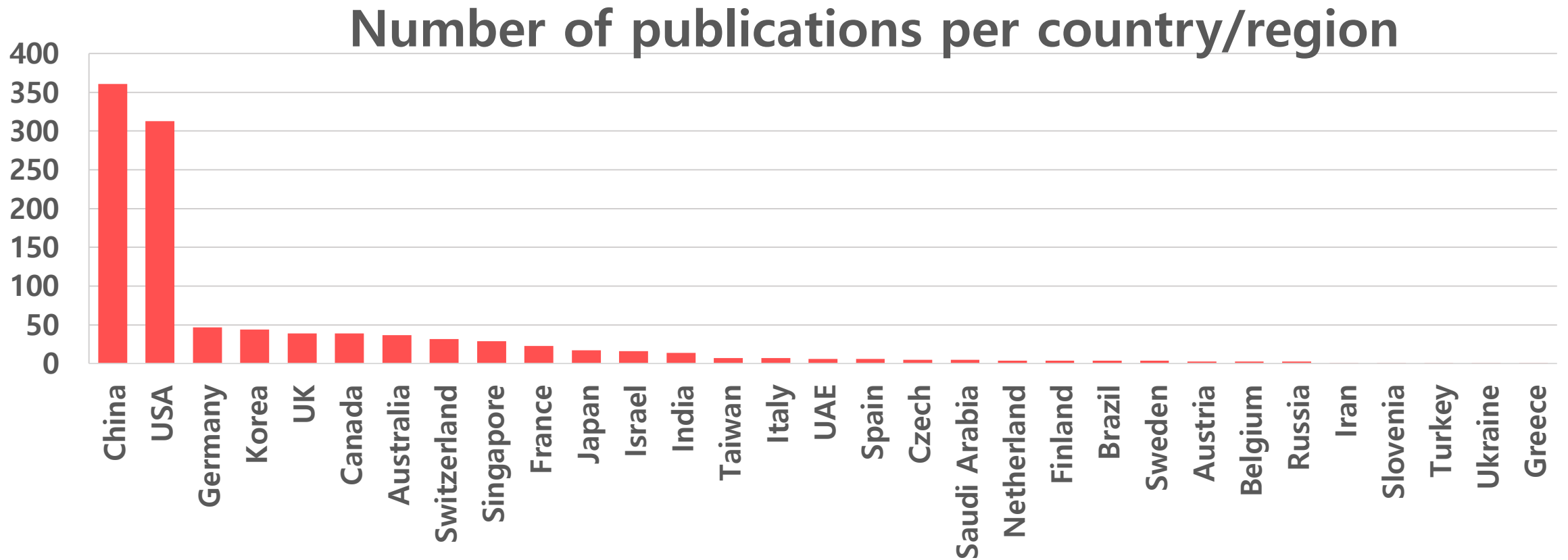
ICCV Program by the Numbers

- Submissions: 4303
 - Up 100% from ICCV 2017!
 - Over 10K authors!
- Accepted papers: 1075
 - Acceptance rate: 25%
- Orals: 200
 - Acceptance rate: 4.6%
 - All short orals, like CVPR 2019

Title Keywords of Accepted Papers



Countries/Regions of Accepted Papers



People Who Made the ICCV Program Possible



- Program Chairs: 4
- Area Chairs: 172 (each handled 20-30 papers)
- Reviewers: 2506
 - 68% researcher/faculty, assigned up to 9 papers
 - 32% students, assigned up to 5 papers
 - 91 outstanding reviewers (identified by AC nominations and ratings)
 - 383 emergency reviewers (had to review 1-2 papers on short notice)

Special Thanks to Our Area Chairs!

Lourdes Agapito	Manmohan Chandraker	David Fleet	Adrian Hilton	Nikos Komodakis
Zeynep Akata	Rama Chellappa	Francois Fleuret	Judy Hoffman	Piotr Koniusz
Karteek Alahari	Liang-Chieh Chen	Charless Fowlkes	Jia-Bin Huang	David Kriegman
Tal Arbel	Xilin Chen	Jan-Michael Frahm	Qixing Huang	Suha Kwak
Antonis Argyros	Ming-Ming Cheng	Pascal Fua	Slobodan Ilic	Shang-Hong Lai
Joao Barreto	Minsu Cho	Yasutaka Furukawa	Hiroshi Ishikawa	Jean-Francois Lalonde
Jean-Charles Bazin	Yung-Yu Chuang	Shenghua Gao	C.V. Jawahar	Diane Larlus
Matthew Blaschko	Camille Couprie	Peter Gehler	Jiaya Jia	Laura Leal-Taixé
Edmond Boyer	David Crandall	Andreas Geiger	Armand Joulin	Honglak Lee
Yuri Boykov	Rita Cucchiara	Bernard Ghanem	Frederic Jurie	Joon-Young Lee
Alex Bronstein	Kristin Dana	Boqing Gong	Fredrik Kahl	Seungyong Lee
Michael Brown	Kostas Daniilidis	Stephen Gould	Gunhee Kim	Yong Jae Lee
Jianfei Cai	Andrew Davison	Jinwei Gu	Junmo Kim	Victor Lempitsky
Barbara Caputo	Alessio Del Bue	Bohyung Han	Min H. Kim	Marius Leordeanu
Ayan Chakrabarti	Carl Doersch	Tatsuya Harada	Tae-Kyun Kim	Vincent Lepetit
Tat-Jen Cham	Matthijs Douze	Bharath Hariharan	Ron Kimmel	Hongdong Li
Antoni Chan	Giovanni Farinella	Xuming He	Kris Kitani	Xi Li

Special Thanks to Our Area Chairs!

Yin Li	Anton Milan	Jaesik Park	Cees Snoek	Jingdong Wang
Xiaodan Liang	Philippos Mordohai	Ioannis Patras	Richard Souvenir	Oliver Wang
Zicheng Liao	Vittorio Murino	Patrick Pérez	Hao Su	Yang Wang
Jongwoo Lim	Naila Murray	Thomas Pock	Akihiro Sugimoto	Yizhou Wang
Joseph Lim	Hajime Nagahara	Jean Ponce	Jian Sun	Yu-Chiang Frank Wang
Liang Lin	Natalia Neverova	James Rehg	Min Sun	Jianchao Yang
Yen-Yu Lin	Bingbing Ni	Ian Reid	Yu-Wing Tai	Jimei Yang
Zhe Lin	Marc Niethammer	Carsten Rother	Chi-Keung Tang	Kwang Moo Yi
Jiaying Liu	Ko Nishino	Dimitris Samaras	Yuliya Tarabalka	Chang D. Yoo
Ming-Yu Liu	Jean-Marc Odobez	Imari Sato	Radu Timofte	Kuk-Jin Yoon
si liu	Francesca Odone	Bernt Schiele	Tatiana Tommasi	Jingyi Yu
Sifei Liu	Takeshi Oishi	Cordelia Schmid	Matthew Turk	Stella Yu
Xiaoming Liu	Vicente Ordonez	Julia Schnabel	Anton van den Hengel	Stefanos Zafeiriou
Huchuan Lu	Christopher Pal	Eli Shechtman	Nuno Vasconcelos	Hongbin Zha
Michael Maire	Manohar Paluri	Jianbo Shi	Olga Veksler	Lei Zhang
Yasushi Makihara	Maja Pantic	Jianping Shi	Jakob Verbeek	Tianzhu Zhang
Yasuyuki Matsushita	In Kyu Park	Yan Shuicheng	Rene Vidal	Andrew Zisserman
			Gang Wang	Wangmeng Zuo

Special Thanks to Our Outstanding Reviewers!



Misha Andriluka	Guillermo Gallego	Bong-Nam Kang	Tobias Ploetz	Gurkirt Singh	Nicolai Wojke
Relja Arandjelović	Timnit Gebru	Di Kang	Jordi Pont-Tuset	Ron Slossberg	Scott Workman
Yannis Avrithis	Stamatios Georgoulis	Rei Kawakami	Fatih Porikli	Pratul Srinivasan	Angela Yao
Gedas Bertasius	Mingming Gong	Nicholas Kolkin	Xiaojuan Qi	Michael Stark	Zhiding Yu
Adel Bibi	Mehrtash Harandi	Jianguo Li	Yvain Queau	Damien Teney	Amir Zamir
Piotr Bojanowski	Adam Harley	Shu Liu	Carolina Raposo	Christopher Thomas	Luca Zappella
Terrance Boulton	Kuang-Jui Hsu	Tyng-Luh Liu	Jerome Revaud	Yi-Hsuan Tsai	Hanwang Zhang
Shyamal Buch	Xiaowei Hu	Massimiliano Mancini	Nicholas Rhinehart	Shubham Tulsiani	Yang Zhang
Huaijin Chen	Xun Huang	Seungjun Nah	Christian Richard	Dimitrios Tzionas	Hengshuang Zhao
Brian S. Clipp	Tak-Wai Hui	Xuecheng Nie	Anna Rohrbach	Jasper Uijlings	Luping Zhou
Shalini De Mello	Go Irie	Seong Joon Oh	Adria Ruiz	Martin Urschler	Changqing Zou
Kiana Ehsani	Nathan Jacobs	Mohamed Omran	Enrique Sánchez-Lozano	Ramakrishna Vedantam	
Anders Eriksson	Omid Hosseini Jafari	Edouard Oyallon	Torsten Sattler	Renjie Wan	
Victor Escorcia	Jianbo Jiao	Jiangmiao Pang	Konrad Schindler	Lei Wang	
David Fouhey	Vicky Kalogeiton	Xingchao Peng	Shiguang Shan	Ruiping Wang	
Chi-Wing Fu	Takuhiro Kaneko	Henning Petzka	Christian Simon	Yu-Xiong Wang	

Special Thanks to Our Emergency Reviewers!



Jose M. Alvarez	Mathilde Caron	Zachary Daniels	Boqing Gong	Byeongkeun Kang	Chenglong Li	Yiping Lu
Humam Alwassel	Menglei Chai	Abhishek Das	Erin Grant	Sunghun Kang	Kai Li	Wenjie Luo
Phil Ammirato	Rudrasis Chakraborty	Jiankang Deng	Yulan Guo	Vadim Kantorov	Siyang Li	Khoa Luu
Saket Anand	Visesh Chari	Henghui Ding	Shi Guo	Nikolaos Karianakis	Wen Li	Lin Ma
Lynton Ardizzone	Rama Chellappa	Antonio D'Innocente	Jung-Woo Ha	Angelos Katharopoulos	Zhe Li	Xiaojuan Ma
Ismail Ben Ayed	Can Chen	Mandar Dixit	Isma Hadji	Margret Keuper	Wenbo Li	Huimin Ma
Vijay Kumar B.G.	Lin Chen	Xuanyi Dong	Xintong Han	Naeemullah Khan	Bin Li	Radek Mackowiak
Seung-Hwan Baek	Binghui Chen	Simon Donne	Steven Hickson	Salman Khan	Yu-Jhe Li	Massimiliano Mancini
Yuval Bahat	Chen Chen	Hassen Drira	Di Hu	Rajiv Khanna	Jianming Liang	Alina Marcu
Vaibhav Bansal	Xixian Chen	Bertram Drost	Ping Hu	Parmeshwar Khurd	Pengpeng Liang	Kenneth Marino
Wenbo Bao	Hwann-Tzong Chen	Thibaut Durand	Haibin Huang	Yonghyun Kim	Minghui Liao	Niki Martinel
Chaim Baskin	Kan Chen	Ricardo Fabbri	Qiangui Huang	Sungwoong Kim	Yiyi Liao	Iacopo Masi
Stefano Berretti	Songcan Chen	Bin Fan	Wenbing Huang	Junmo Kim	Yuewei Lin	Thomas Mensink
Arjun Nitin Bhagoji	Shixing Chen	Kai Fan	Yue Huang	Zsolt Kira	Chia-Ching Lin	Lars Mescheder
Marten Bjorkman	Xinlei Chen	Xiaohan Fei	Junshi Huang	Alexander Kirillov	Chieh Hubert Lin	Ben Mildenhall
Terrance Boulton	Yun-Chun Chen	Junyi Feng	Jyh-Jing Hwang	Dimitrios Kollias	Haomiao Liu	Majid Mirmehdi
Eric Brachmann	Yuhua Chen	Andrew Fitzgibbon	Nathan Jacobs	Adriana Kovashka	Shu Liu	Anurag Mittal
Mathieu Bredif	Li Cheng	Alexander Fix	Stuart James	Jakob Kruse	Yun Liu	Davide Modolo
Shyamal Buch	Ngai-Man Cheung	Corneliu Florea	Yunseok Jang	Hilde Kuehne	Sheng Liu	Pavlo Molchanov
Adrian Bulat	Chen-Kuo Chiang	Wolfgang Foerstner	Ronnachai Jaroensri	Jayant Kumar	Xingyu Liu	Yair Movshovitz-Attias
Holger Caesar	Jonghyun Choi	David Fouhey	Herve Jegou	Jean Lahoud	Zhijian Liu	Franziska Mueller
Nathan Cahill	Hai Ci	Jingjing Fu	Hueihan Jhuang	Xu Lan	Zhuang Liu	Armin Mustafa
Jianrui Cai	Carlo Colombo	Christopher Funk	Huajie Jiang	Connor Lane	Zichuan Liu	Seungjun Nah
Zhipeng Cai	Benjamin Coors	Vandit Gajjar	Haiyong Jiang	Hyungtae Lee	Luoqi Liu	Shah Nawaz
Yujun Cai	Marcella Cornia	Silvano Galliani	Jianbo Jiao	Minsik Lee	Antonio Lopez	Alejandro Newell
Kaidi Cao	Yin Cui	Changxin Gao	Kyungdon Joo	Kibok Lee	Yao Lu	Xuecheng Nie
Yu Cao	Dengxin Dai	Arnab Ghosh	Kushal Kafle	D. Khue Le-Huu	Le Lu	Christophoros Nikou
Luca Carlone	Kristin Dana	Spyros Gidaris	Vicky Kalogeiton	Hongyang Li	Yao Lu	Nicoletta Noceti

Special Thanks to Our Emergency Reviewers!



Jean-Marc Odobez	Amit Raj	Zhixin Shu	Sam Tsai	Hui Wang	Hao Yang	Hengshuang Zhao
Seong Joon Oh	Santhosh K. Ramakrishnan	Krishna Kumar Singh	Shubham Tulsiani	Wei Wang	Wei Yang	Jian Zhao
Tae-Hyun Oh	Francois Rameau	Gregory Slabaugh	Stepan Tulyakov	Zijun Wei	Yanchao Yang	Wenda Zhao
Ilkay Oksuz	Yongming Rao	Dongjin Song	Tinne Tuytelaars	Pengxu Wei	Wenhan Yang	Xiangyun Zhao
Mohamed Omran	Tammy Riklin Raviv	Yale Song	Christos Tzelepis	William Wells	Jing Yang	Hanbin Zhao
Roy Or-El	N. Dinesh Reddy	Srinath Sridhar	Maria Vakalopoulou	Kimberly Wilber	Jianbo Ye	Kang Zheng
Aljosa Osep	Haibing Ren	Suraj Srinivas	Mayank Vatsa	David Wipf	Jinwei Ye	Zilong Zheng
Tomas Pajdla	Mengye Ren	Pratul Srinivasan	Olga Veksler	Calden Wloka	Chengxi Ye	Anjie Zheng
Dipan Pal	Vijay Rengarajan	Joerg Stueckler	Nam Vo	Jiajun Wu	Yu Yu	Jia Zheng
Manohar Paluri	Farzaneh Rezaianaran	David Stutz	Liang Wan	Qi Wu	Gang Yu	Huiyu Zhou
Nikos Paragios	Eitan Richardson	Hang Su	Boyu Wang	Zheng Wu	Weijiang Yu	Hao Zhou
Jongchan Park	Tobias Ritschel	Jin Sun	Chuan Wang	Yuxin Wu	Ganzhao Yuan	Ji Zhu
Danda Pani Paudel	Marcus Rohrbach	Shuyang Sun	Dequan Wang	Zhe Wu	Xiangyu Yue	Wenwu Zhu
Sujoy Paul	Xuejian Rong	Qianru Sun	Hua Wang	Yiming Wu	John Zelek	Yixin Zhu
Yuxin Peng	Amir Rosenfeld	Zhun Sun	Hongxing Wang	Yu Xiang	Gang Zeng	Yanjun Zhu
David Picard	Christian Rupprecht	Xiaoxiao Sun	Jian Wang	Shengtao Xiao	Xiaohang Zhan	Yi Zhu
Jordi Pont-Tuset	Alexandre Sablayrolles	Ke Sun	Lei Wang	Saining Xie	Xuaner Zhang	Bohan Zhuang
Omid Poursaeed	Faraz Saeedan	Hugues Talbot	Lizhi Wang	Junliang Xing	Hanwang Zhang	Yang Zou
Ameya Prabhu	Mehdi S. M. Sajjadi	Mingkui Tan	Peng Wang	Lin Xiong	Hongguang Zhang	Georgios Zoumpourlis
Andrea Prati	Albert Ali Salah	Yuxing Tang	Jiayun Wang	Jun Xu	Ji Zhang	
Veronique Prinet	Pouya Samangouei	Yansong Tang	Qilong Wang	Hongyu Xu	Shifeng Zhang	
Albert Pumarola	Aswin Sankaranarayanan	Youbao Tang	Ruiping Wang	Ruijia Xu	Xu Zhang	
Haozhi Qi	Pedro Savarese	Yusuf Tas	Tiantian Wang	Xiangyu Xu	Bowen Zhang	
Lu Qi	Shital Shah	Onur Tasar	Minsi Wang	Yanyu Xu	Le Zhang	
Xiaojuan Qi	Sohil Shah	Maxim Tatarchenko	Xiang Wang	Jia Xue	Mi Zhang	
Hongwei Qin	Pramod Sharma	Joseph Tighe	Dong Wang	Toshihiko Yamasaki	Zhishuai Zhang	
Weichao Qiu	Vivek Sharma	Radu Timofte	Xin Wang	Qingan Yan	Han Zhao	
Ilija Radosavovic	Sumit Shekhar	Du Tran	Yilin Wang	Tingyun Yan	Sicheng Zhao	



ICCV 2019
Seoul, Korea

ICCV2019 Awards

Thanks to the ICCV Paper Awards Committee



Bernt Schiele (Chair)
MPI for Informatik



Michael Black
MPI for Intelligent Systems



Rama Chellappa
Univ. of Maryland



David Fleet
Univ. of Toronto



Aude Oliva
MIT



Imari Sato
NII

Best Paper Honorable Mentions



Asynchronous Single-Photon 3D Imaging

Anant Gupta, Atul Ingle, Mohit Gupta
University of Wisconsin-Madison

Best Paper Honorable Mentions



Specifying Object Attributes and Relations in Interactive Scene Generation

Oron Ashual, Lior Wolf
Tel-Aviv University

Best Student Paper Award



PLMP - Point-Line Minimal Problems in Complete Multi-View Visibility

Timothy Duff (Georgia Tech),

Kathlén Kohn (KTH),

Anton Leykin (Georgia Tech),

Tomas Pajdla (Czech Technical University in Prague)

Best Paper Award (Marr Prize)



SinGAN: Learning a Generative Model from a Single Natural Image

Tamar Rott Shaham (Technion),
Tali Dekel (Google),
Tomer Michaeli (Technion)

Best Paper Nominations

*Larger Norm More Transferable:
An Adaptive Feature Norm Approach
for Unsupervised Domain Adaptation*

Ruijia Xu, Guanbin Li, Jihan Yang, Liang Lin

*Deep Hough Voting for 3D Object Detection
in Point Clouds*

Charles R. Qi, Or Litany, Kaiming He, Leonidas Guibas

*Unsupervised Deep Learning
for Structured Shape Matching*

Jean-Michel Roufosse, Abhishek Sharma,
Maks Ovsjanikov

*Gated2Depth: Real-time Dense Lidar
from Gated Images*

Tobias Gruber, Frank Julca-Aguilar, Mario Bijelic,
Felix Heide

*Local Aggregation for Unsupervised Learning
of Visual Embeddings*

Chengxu Zhuang, Alex Zhai, Daniel Yamins

Habitat: A Platform for Embodied AI Research

Manolis Savva, Abhishek Kadian, Oleksandr Maksymets,
Yili Zhao, Erik Wijmans, Bhavana M Jain, Julian Straub,
Jia Liu, Vladlen Koltun, Jitendra Malik, Devi Parikh,
Dhruv Batra

Robust Change Captioning

Dong Huk Park, Trevor Darrell, Anna Rohrbach



PAMI TC Awards

PAMI TC Awards at ICCV

- Helmholtz Prize
- Everingham Prize
- Azriel Rosenfeld Lifetime Achievement Award
- Distinguished Researcher Award

Helmholtz Prize

- Given biennially for fundamental contributions in Computer Vision. The award recognizes ICCV papers from ten years ago with significant impact on computer vision research. The award is named after the 19th century physician and physicist Hermann von Helmholtz.
- Nominations from the community as well as selection committee
- Committee: Bill Freeman (Chair), Serge Belongie, Phil Torr, Raquel Urtusan

Helmholtz Prize



Building Rome in a Day

Sameer Agarwal, Noah Snavely, Ian Simon,
Steven M. Seitz, Richard Szeliski

Helmholtz Prize



Attribute and Simile Classifiers for Face Verification

Neeraj Kumar, Alexander C. Berg,
Peter N. Belhumeur, Shree K. Nayar

Everingham Prize

- This prize is to commemorate Mark Everingham and to encourage others to follow in his footsteps by acting to further progress in the computer vision community as a whole. The prize is given to a researcher, or a team of researchers, who have made a selfless contribution of significant benefit to other members of the computer vision community.
- Committee: Andrew Zisserman (Chair), Luc Van Gool, David Forsyth, Josef Sivic, John Winn, Jitendra Malik

Everingham Prize

G rard Medioni

for extensive and sustained contributions to CVPR & ICCV conference organization over several decades, and multiple other services to the community. He also introduced the unifying passport registration system for conferences and workshops, and was a co-founder of the Computer Vision Foundation.

Everingham Prize

Labeled Faces in the Wild (LFW) Erik Learned-Miller, Gary B. Huang, Tamara Berg and team

for generating and maintaining the LFW dataset and benchmark, starting from 2007. LFW has helped drive the field towards more uncontrolled and real-world face recognition.

Azriel Rosenfeld Lifetime Achievement Award



- The Azriel Rosenfeld Lifetime Achievement Award was established at ICCV 2007 in Rio de Janeiro to honor outstanding researchers who are recognized as making significant contributions to the field of Computer Vision over longtime careers. This award is in memory of the late computer scientist and mathematician Prof. Azriel Rosenfeld.
- Committee: Richard Hartley (Chair), Katsushi Ikeuchi, Demetri Terzopoulos, Rick Szeliski, Jitendra Malik, Luc Van Gool, Andrew Zisserman, Tomaso Poggio, Takeo Kanade, Yan LeCun, David Lowe, and Andrew Blake

Azriel Rosenfeld Lifetime Achievement Award



Shimon Ullman

Distinguished Researcher Award



- This award is given to candidates whose research contributions have significantly contributed to the progress of Computer Vision.
- Awards are made based on major research contributions, as well as the role of those contributions in influencing and inspiring other research.
- Candidates are nominated by the community in a window preceding ICCV determined by the TCPAMI chair.
- Committee: Richard Hartley (Chair), Katsushi Ikeuchi, Demetri Terzopoulos, Rick Szeliski, Jitendra Malik, Luc Van Gool, Andrew Zisserman, Tomaso Poggio, Takeo Kanade, Yan LeCun, David Lowe, and Andrew Blake

Distinguished Researcher Award



William T. Freeman

Distinguished Researcher Award



Shree Nayar

There will be short talks by the TC award winners (Shimon/Bill/Shree) at the start of the CVF/PAMI TC meeting in this evening.

CVF/PAMI TC Meeting
Tonight at 19:30

All are invited!

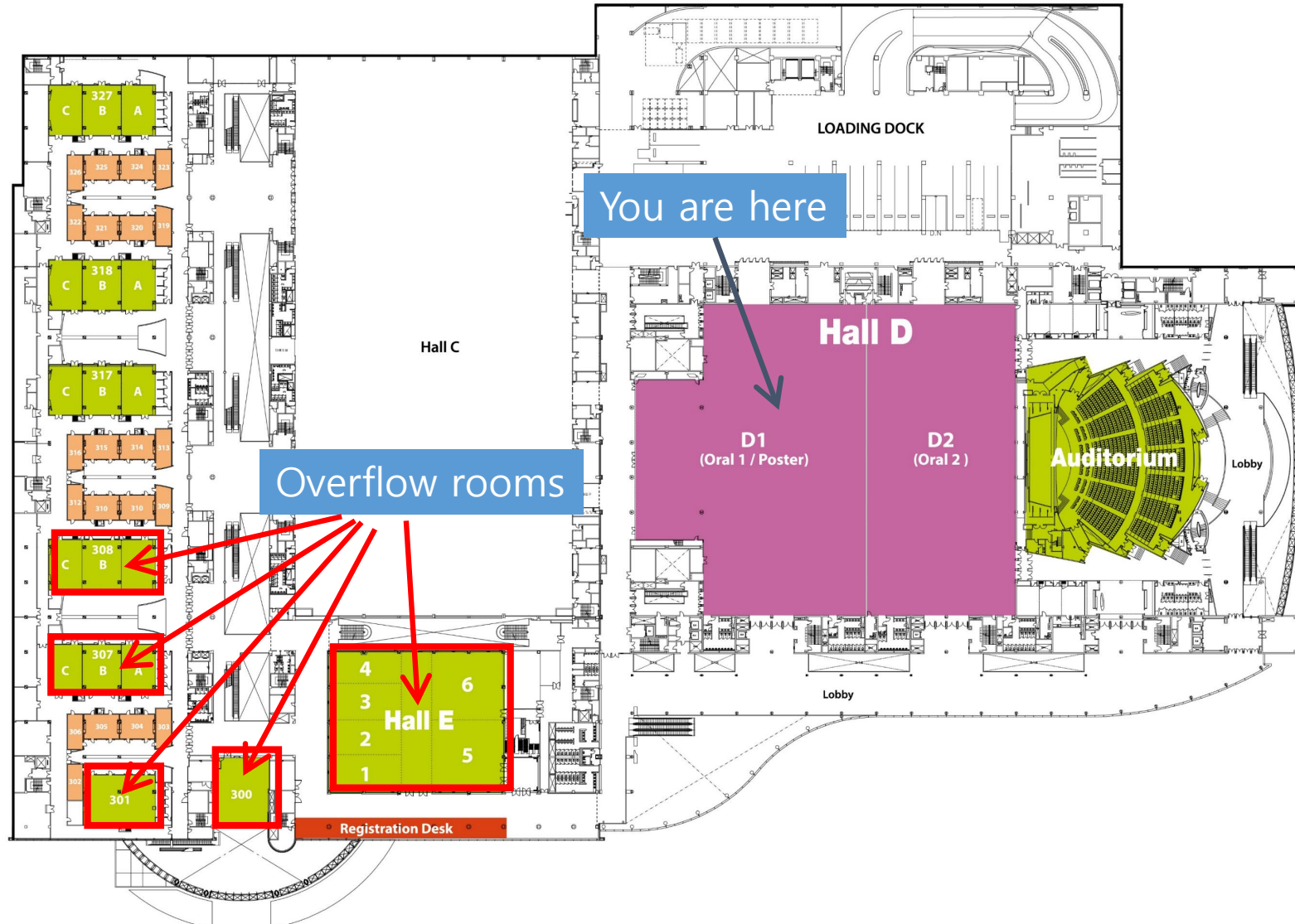


ICCV 2019
Seoul, Korea

LOGISTICS

Conference Venue

coex 3F



Hall D

- Opening cession
- Award Session
- Oral 1 (D1)
- Oral 2 (D2)
- Reception (Lobby)
- Banquet

Auditorium, Hall E, Room 300 - 327, 401-103

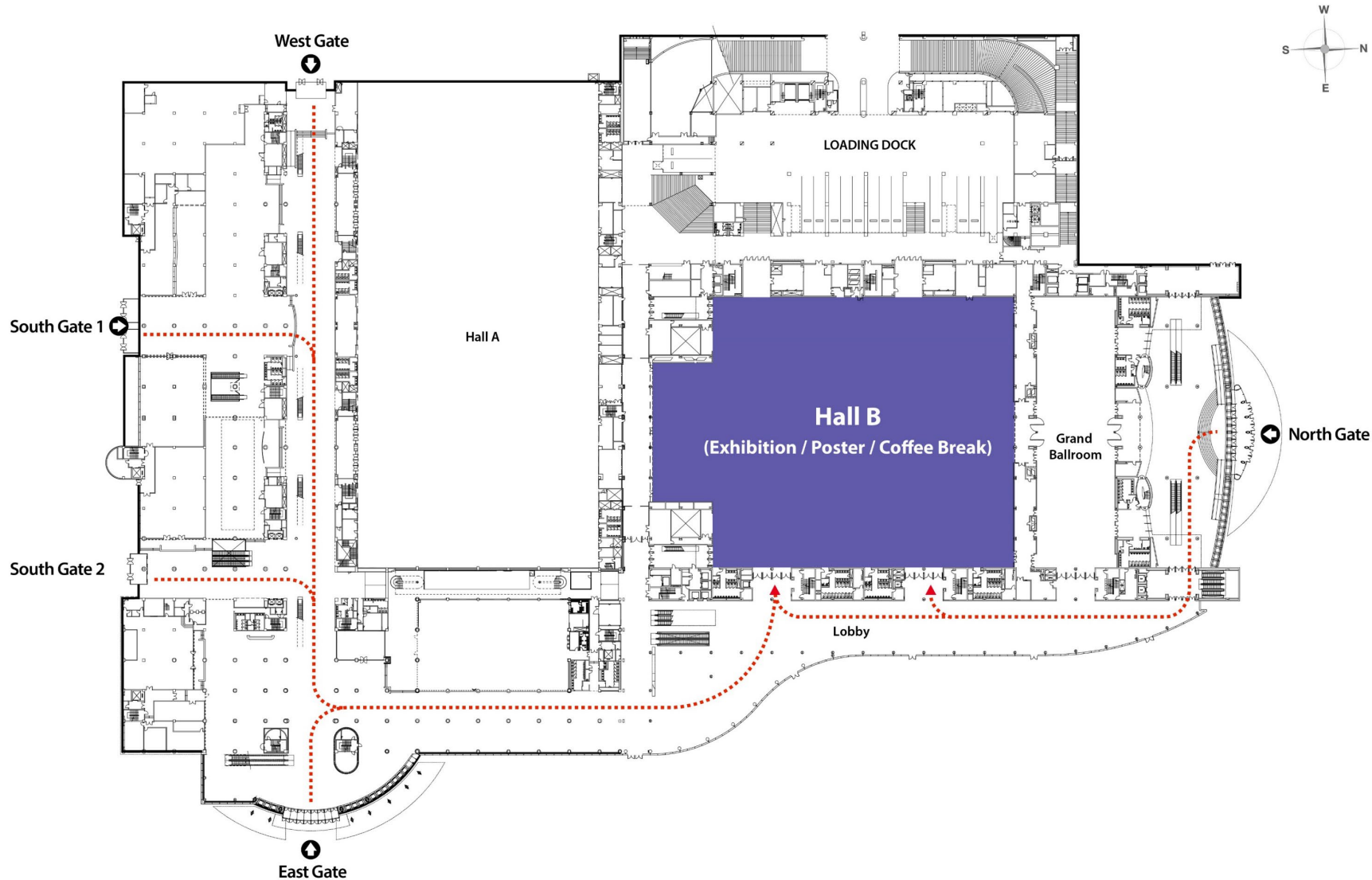
- Workshops & Tutorial

Hall E & Room 300, 301, 307, 308

- Overflow rooms

Conference Venue

coex 1F



Hall B

- Posters
- Exhibition
- Coffee Break

Social Events

Welcome Reception

Oct. 29th(Tonight) at 6:00 PM, Hall D Lobby

CVF/PAMI TC Meeting

Oct. 29th(Tonight) at 7:30 PM, Auditorium

Conference Banquet

Oct. 30th (Wed) at 6:00 PM, Hall D

Oct. 30th (Wed) afternoon

Free. Enjoy SEOUL

Practical issues

- Attendees MUST wear badges all the time
- No badge will be reprinted
- Welcome Reception and Banquet are allowed for Full Passport Registrations only
- Distribute yourselves evenly among the lecture rooms and poster/exhibition hall
- Please sit in the middle of the rows from the beginning

Wifi and Lunch

- WiFi
 - SSID: iccv2019
 - PW: computervision
 - Please limit wifi bandwidth usage
- Lunch
 - Many restaurants and Cafes in the Starfield Coex Mall (B1F)
 - Restaurants near Coex within walking distance

Conference App and SNS



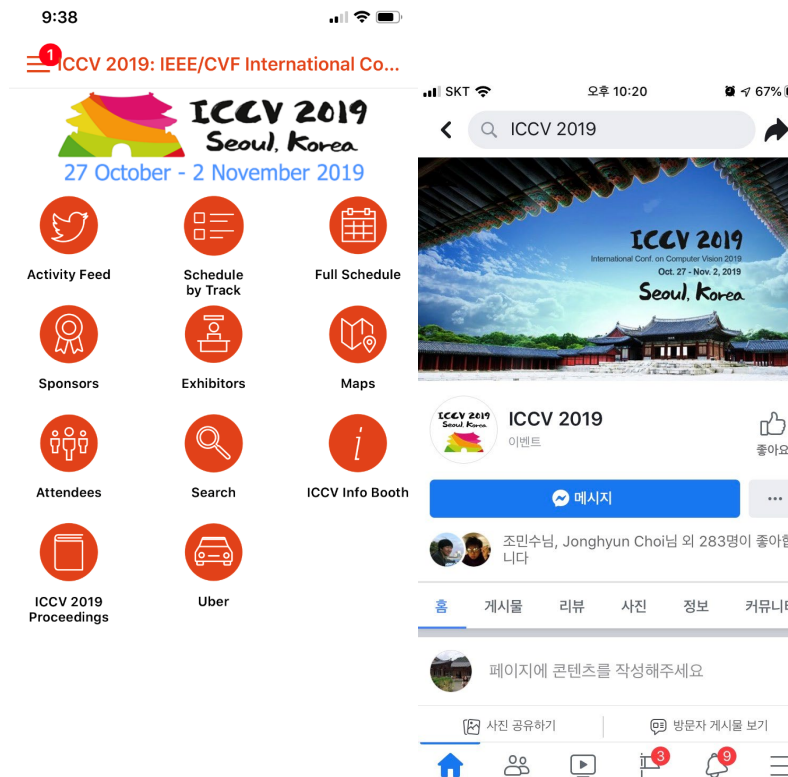
CrowdCompass AttendeeHub:
<https://event.crowdcompass.com/iccv19>



Facebook: <https://www.facebook.com/iccv2019>



Twitter: [@iccv2019](#) OR [#iccv2019](#)





ICCV 2019
Seoul, Korea

Enjoy ICCV2019,

Have fun in Seoul!



감사합니다!

Gracias

Grazie

Merci

Danke

ありがとうございます。

Спасибо

谢谢

Thank you