

3DV 2020

Welcome to 3DV 2020!

November 25-28



General Chair



Akihiro Sugimoto
(NII)

Program Chairs



Adrian Hilton
(Univ. of Surry)



Zuzana Kukelova
(CTU in Prague)



Stephane Lin
(MSRA)



Jun Sato
(Nagoya Inst. of Tech.)

Tutorial Chairs

Yasutaka Furukawa
(SFU)



Boxin Shi
(Peking Univ.)

Demo Chairs

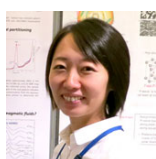
Hideo Saito
(Keio Univ.)



Hideaki Uchiyama
(Kyushu Univ.)

Publication Chair

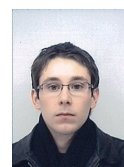
Takeshi Masuda
(AIST)

Industrial Liaison Chair

Rei Kawakami
(Titech/Denso-IT)

Local chairs

Hiroshi Kawasaki
(Kyushu Univ.)



Diego Thomas
(Kyushu Univ.)

Finance chair

Takeshi Oishi
(Univ. of Tokyo)

Publicity Chairs

Bob Fisher
(Univ. of Edingburgh)



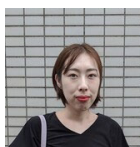
Shohei Nobuhara
(Kyoto Univ.)



Tony Tung
(Facebook)

Web/SNS chairs

Satoshi Ikehata
(NII)

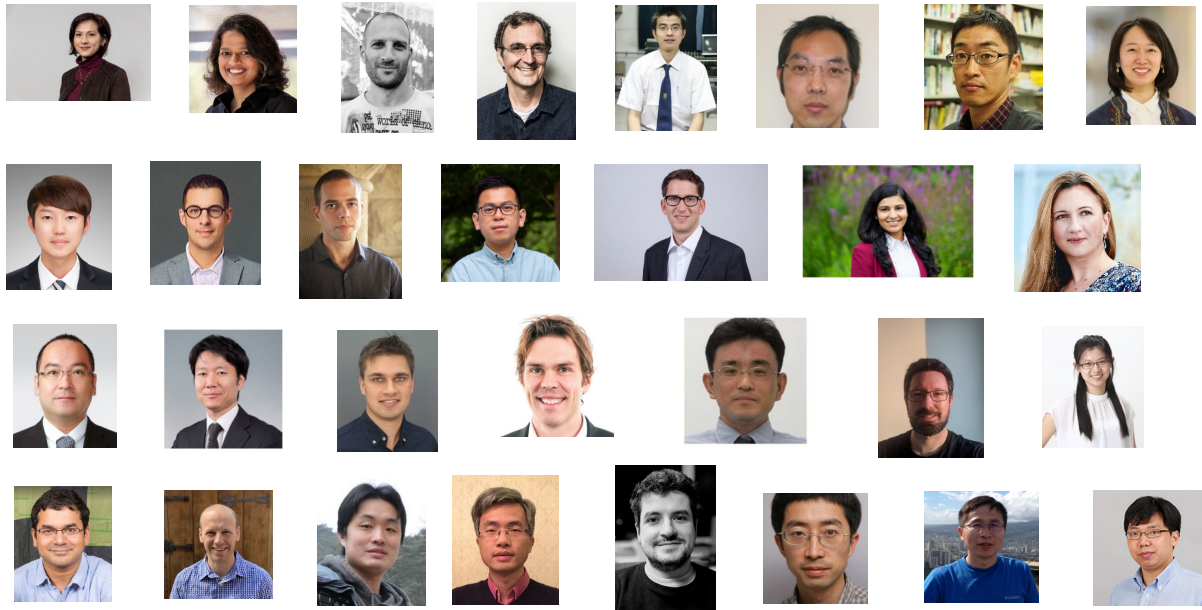


Ayano Motoyama
(Chiba Univ.)



Ken Sakurada
(AIST)

Area Chairs



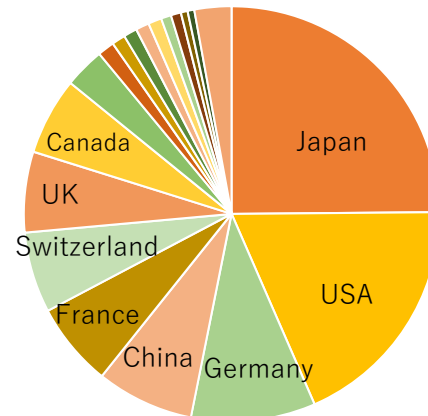
Sponsors



Statistics on registrants

- As of November 20, we have 383 registrants including invitees such as ACs, outstanding reviewers.

Country	Participants
Japan	95 (25%)
USA	71 (19%)
Germany	37 (10%)
China	29 (8%)
France	26 (7%)
Switzerland	24 (6%)
UK	24 (6%)
Canada	23 (6%)



29 countries in total

3DV 2020

Report from Program Chairs



3DV 2020

Review Process



Paper Statistics

Valid Submissions	272	(+62% vs. last year)
Accepted Papers	123	45.2%
Oral Papers	36	13.2%

Acceptance rate in line with 3DV conferences of previous years.

Reviewing Team

Program Chairs	4
Area Chairs	30
Reviewers	224
Submissions	272

Review Process

- Fully conducted on CMT
- Double blind
- All papers had a minimum of three reviewers
- Author responses, AC/reviewer discussions, AC decisions

Paper Assignments

- Area Chairs: Bids, subject areas
- Reviewers: AC recommendations, bids, TPMS, subject areas
- Emergency Reviewers: Directly assigned by ACs

Outstanding Reviewers

Benjamin Busam

Dan Casas

Jing Dong

Martin Humenberger

Parsa Mirdehghan

Paulo Gotardo

Shunsuke Saito

Viktor Larsson

Bernhard Zeisl

Guy Godin

John Collomosse

Michael Weinmann

Riccardo Marin

Stephen Phillips

Wolfgang Foerstner

Bharat Lal Bhatnagar

Huu Le

Karl Schmeckpeper

Michal Havlena

Shubham Tulsiani

Toru Tamaki

Zi Jian Yew

3DV 2020

Paper Awards



Awards Committee Members

- Edmond Boyer (Chair)
- Kavita Bala
- Jana Kosecka
- Tomas Pajdla
- Ian Reid



Selection process

- Short-list of papers based on Reviewer and Area Chair recommendations
- All papers read by awards committee
- Ranking and selection of Best Paper & Best Student Paper candidates
- Final selection

Paper Awards of 3DV2020

- Best Paper Award
- Best Paper Honorable Mention
- Best Student Paper Award

Best Student Paper Award

Instant recovery of shape from spectrum via latent space connections

Riccardo Marin (University of Verona)*; Arianna Rampini (Sapienza University of Rome); Umberto Castellani (University of Verona); Emanuele Rodola (Sapienza University of Rome); Maks Ovsjanikov (Ecole polytechnique); Simone Melzi (Sapienza University of Rome)

RANP: Resource Aware Neuron Pruning at Initialization for 3D CNNs

Zhiwei Xu (Australian National University)*; Thalaiyasingam Ajanthan (Austrian National University); Vibhav Vineet (Microsoft Research); Richard Hartley (Australian National University)

Best Paper Honorable Mention

MonoClothCap: Towards Temporally Coherent Clothing Capture from Monocular RGB Video

Donglai Xiang (Carnegie Mellon University)*; Fabian Prada (Facebook); Chenglei Wu (Facebook Reality Labs); Jessica Hodgins (Carnegie Mellon University)

Best Paper Award

Grasping Field: Learning Implicit Representations for Human Grasps

Korrawe Karunratanakul (ETH Zurich); Jinlong YANG (MPI-IS); Yan Zhang (Max Planck Institute for Intelligent Systems); Michael J. Black (Max Planck Institute for Intelligent Systems); Krikamol Muandet (Max Planck Institute for Intelligent Systems); Siyu Tang (ETH Zurich)*

3DV 2020

3DV2020 Program



Program

3DV 2020 International Conference on 3D Vision
Online
November 25-28, 2020

Timezone: Asia/Tokyo

Lobby On Air PosterRoom Program Sponsors Help

Program [My Program](#)

TimeTable Day1 Day2 Day3 Day4

Day1 (25 Nov)	Day2 (26 Nov)	Day3 (27 Nov)	Day4 (28 Nov)
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	12:30 AM - 01:00 AM Oral 2B: Deep Learning for 3D Data (Chair: Armin Mustafa)	12:30 AM - 01:00 AM Oral 3B: Body and Face (Chair: Gerard Pons-Moll)	
01:00 AM - 01:30 AM Poster Spotlight 1B	01:00 AM - 01:30 AM Poster Spotlight 2B	01:00 AM - 01:30 AM Poster Spotlight 3B	
01:30 AM - 03:00 AM Poster Session 1	01:30 AM - 03:00 AM Poster Session 2	01:30 AM - 03:00 AM Poster Session 3	

- Two rounds every day
- Authors present paper twice
- Audience can join the round that is convenient for their local time

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- Keynotes (On Air)
- Oral sessions (On Air)
- Poster Spotlights (On Air)
- Poster Sessions (Poster Room)

Keynotes (On Air)

Day 1



Katsushi Ikeuchi
(Microsoft/U Tokyo)

Beyond the Current Application
Horizon of 3D Models

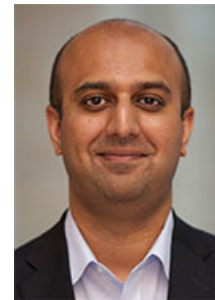
Day 2



Tomas Pajdla
(Czech Technical Univ. in Prague)

Recent Progress in Solving Minimal
Problems in 3D Reconstruction

Day 3



Yaser Sheikh
(CMU/Facebook)

Photorealistic Telepresence

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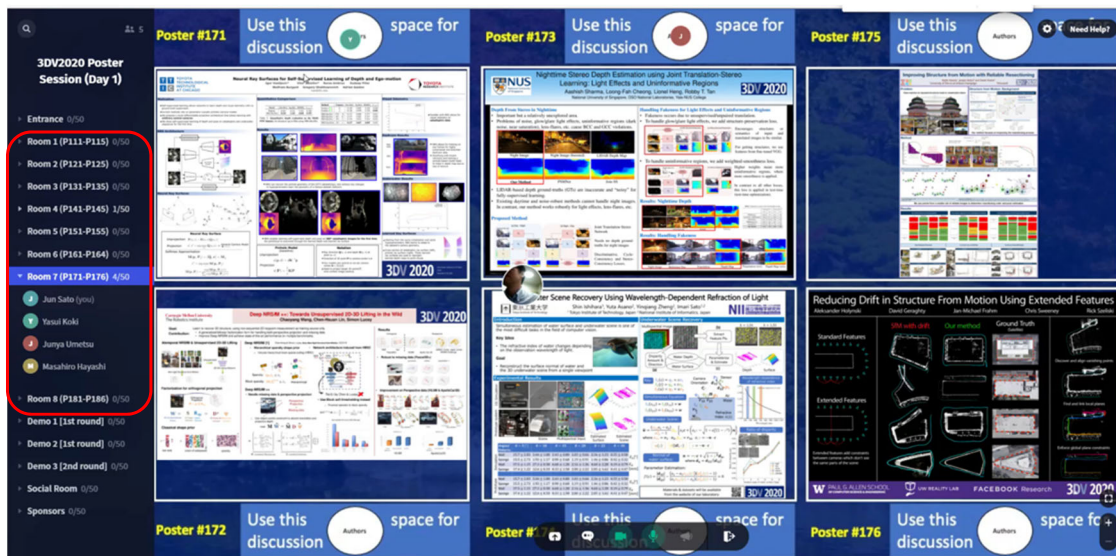
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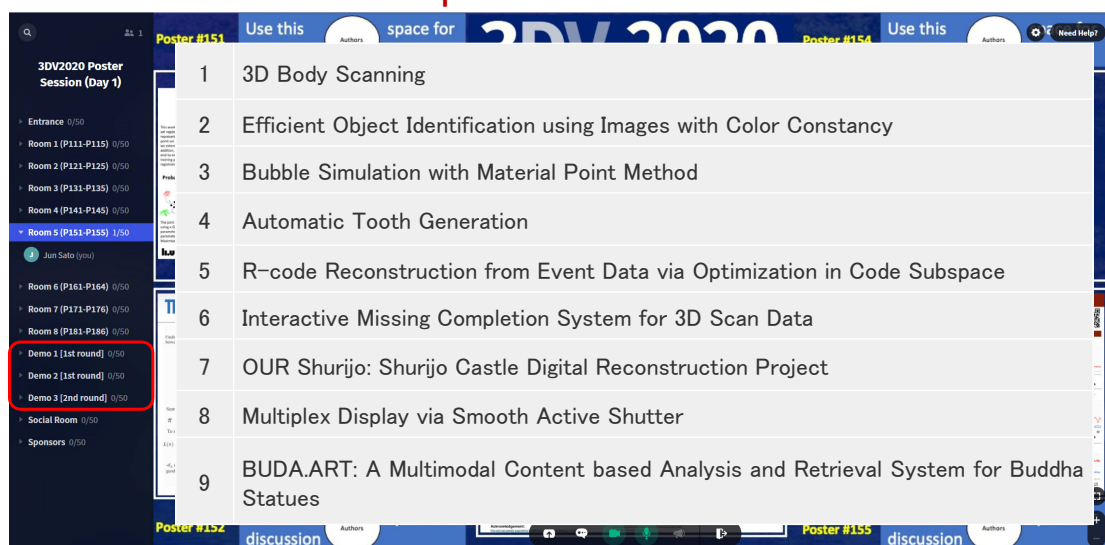
Poster Session (Poster Room)

SpatialChat



Demos (Poster Room)

SpatialChat



Tutorials (On Air)

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- 1 Visual Localization in the Age of Deep Learning
- 2 3D Point Cloud Reconstruction and Segmentation

My Program

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3DV2020 MyProgram

Select your time zone and your favorite papers.
Then, your personal program will appear on the MyChoice sheet.

Day 1: Wednesday 25 November	Day 2: Thursday 26 November	Day 3: Friday 27 November	Day 4: Saturday 28 November
09:00-09:30 Opening Remarks			
09:30-10:30 Keynote 1			
10:30-11:00 Oral 1A: Stereo and SfM	10:30-11:00 Oral 2A: Shape and Motion	10:30-11:00 Oral 3A: 3D Analysis	10:00-01:00 Tutorial 1
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3DV2020 MyChoice

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	04:40-05:40 Keynote 2: Tomas Pajdla	04:30-05:00 Closing Remarks	05:00-09:00 Tutorial 2

3DV 2020

How to attend virtual 3DV2020



Overview

	Communication tool (live)	Communication way (live)
Keynote talks	Rocket.Chat	text and verbal
Oral sessions	Rocket.Chat	text and verbal
Poster sessions	Spatial.Chat	verbally interactive
Each paper page	Rocket.Chat	text based discussion

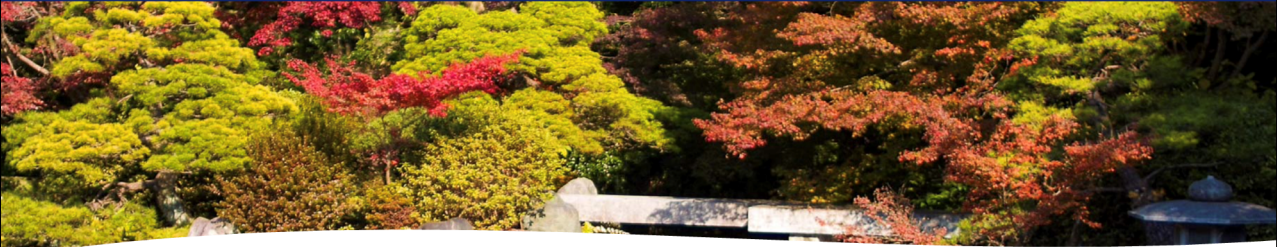
Spatial.Chat will be used during the poster sessions

At any time you can access each paper of 3DV2020 and contact the authors via Rocket.Chat

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[Lobby](#) [On Air](#) [PosterRoom](#) [Program](#) [Sponsors](#) [Help](#)



The conference virtual platform

- To access papers and live sessions **log-in is required**
- The “**On Air**” page streams the live event (Keynotes, Orals and Spotlights)
- The “**PosterRoom**” links redirect to Spatial.Chat space for the poster sessions.
- The “**Program**” webpage provides detailed program of the conference with access to each paper individual page.
- The “**Sponsor**” webpage introduces the sponsors of 3DV2020
- Any question? Have a look at the “**Help**” page.

Attending live oral sessions, keynotes and poster spotlights



Welcome to 3DV 2020

Click “On Air”

Move to the “On Air” webpage

If you miss the first Keynote and Oral sessions, there is a 2nd round!
(Choose your best TimeZone to enjoy the conference)

- Watch live sessions from the Stream on SlidesLive
- Participate and ask your questions to authors and speaker with the text-based Rocket.Chat



Start of conversation
November 18, 2020

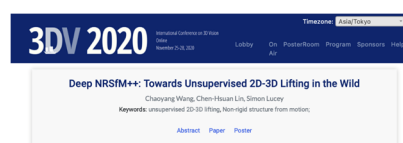
Live Oral sessions



Discussion with Rocket.Chat

<https://docs.rocket.chat/getting-sup>

Click on a paper from the Program page to access the individual paper page



Long video



Rocket.Chat discussion

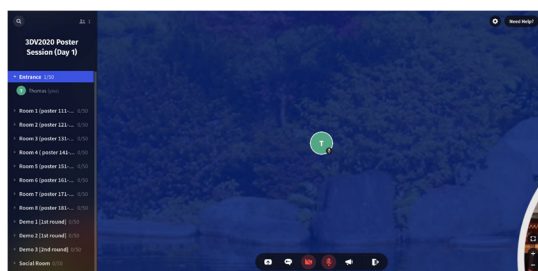
Type your questions here

- Through Rocket.Chat you can discuss with authors of each paper anytime during the conference (and even after!)
- From Rocket.Chat, the discussion is text-based.

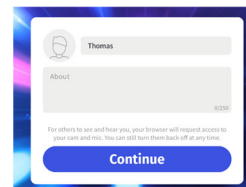
Attending interactive poster presentations



Welcome to 3DV2020!



Click the poster session for each day



Log in to Spatial.Chat
(Please turn your camera ON)

Welcome to the poster session!

Please, quickly move from the entrance room to the poster room to let other people enter.

How to participate in Spatial.Chat



That's you!

On Spatial.Chat you can interact with people that are around your icon. Move your icon close to the person you want to hear or talk. Voice will fade away when you move away.

3DV 2020

Please enjoy virtual 3DV 2020!

