

# MIDL 2020 – Instructions for the virtual conference

Montréal

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The MIDL 2020 organizing committee

<https://2020.midl.io>

The virtual conference will revolve around three main components:

- Static website: <https://2020.midl.io>
- Online chat: <https://chat.midl.io>
- Zoom webinars, also streamed on YouTube

Despite being free, the attending the conference still requires to register and to accept the code of conduct:

- <https://2020.midl.io/registration.html>
- <https://2020.midl.io/code-of-conduct.html>

## Static website <https://2020.midl.io>

The website is the main portal to the conference.

It contains the full schedule, and individual paper pages

# Static website <https://2020.midl.io>

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It contains the full schedule, and individual paper pages



The screenshot displays the MIDL 2020 website interface. On the left is a dark blue sidebar with the MIDL logo and a list of navigation links: HOME, DATES & SCHEDULE, SCIENTIFIC PROGRAM, KEYNOTES, CHALLENGES, COVID-19 PAGE, AWARDS AND GOALS, AUTHOR INSTRUCTIONS, RECORDING HELP, REGISTRATION, CALL FOR PAPERS, and REVIEWER INSTRUCTIONS. The main content area has a white background and features the title 'MIDL 2020 Tentative Program - Long'. Below the title, it lists the schedule for Monday, July 6, from 8:00-15:00. The first session, from 8:00-8:30 ET, is for Openings and Prizes. The second session, from 8:30-9:30 ET, is Oral Session #1 - Uncertainty, which includes three paper presentations with their titles, authors, and links to abstracts and reviews. The third session, from 9:30-11:00 ET, is Poster Session #1, featuring the same paper presentation as the second session.

**MIDL 2020 Tentative Program - Long**

Monday July 6 - 8:00-15:00

MON 8:00-8:30 ET - Openings + Prizes

MON 8:30-9:30 ET - Oral Session #1 - Uncertainty

- [0102 - Uncertainty-Aware Training of Neural Networks for Selective Medical Image Segmentation](#)  
Yukun Ding, Jinglan Liu, Xiaowei Xu, Meiping Huang, Jian Zhuang, Jinjun Xiong, Yiyu Shi  
[abstract](#) • [reviews](#)
- [0146 - Uncertainty-based Graph Convolutional Networks for Organ Segmentation Refinement](#)  
Roger D. Soberanis-Mukul, Nassir Navab, Shadi Albarqouni [abstract](#) • [reviews](#)
- [0212 - Well-Calibrated Regression Uncertainty in Medical Imaging with Deep Learning](#)  
Max-Heinrich Laves, Sonjae Ihler, Jacob F. Fast, Luder A. Kahr, Tobias Ortmaier  
[abstract](#) • [reviews](#)

MON 9:30-11:00 ET - Poster Session #1

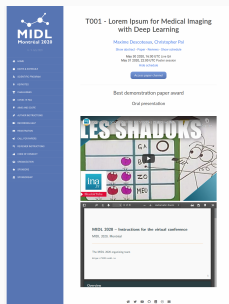
- [0102 - Uncertainty-Aware Training of Neural Networks for Selective Medical Image Segmentation](#)  
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[abstract](#) • [reviews](#)

Program available on the website

# Static website <https://2020.midl.io>

The website is the main portal to the conference.

It contains the full schedule, and individual paper pages



Example of a dedicated paper page

# Dedicated paper page

Each dedicated page has:

The screenshot displays the MIDL 2020 virtual conference interface. On the left is a blue sidebar with the MIDL Montréal 2020 logo and a navigation menu. The main content area shows the title 'T001 - Lorem Ipsum for Medical Imaging with Deep Learning' by Maxime Descoteaux and Christopher Pal. It includes links for abstract, paper, reviews, and schedule, along with session dates and a 'Access paper channel' button. Below this is a 'Best demonstration paper award' section for an oral presentation. A video player shows a game titled 'LES SHADOKS' with a grid and a cartoon character. At the bottom, a document titled 'MIDL 2020 - Instructions for the virtual conference' is displayed.

**MIDL Montréal 2020**  
6-11 July 2020

- HOME
- EVENTS & SCHEDULE
- SCIENTIFIC PROGRAM
- KEYNOTES
- CHALLENGES
- COVID-19 FAQ
- AGENDA AND SCHEDULE
- AUTHOR INSTRUCTIONS
- RECORDING HELP
- REGISTRATION
- CALL FOR PAPERS
- REVIEWER INSTRUCTIONS
- CODE OF CONDUCT
- ORGANIZATION
- SPONSORS
- SPONSORSHIP

## T001 - Lorem Ipsum for Medical Imaging with Deep Learning

Maxime Descoteaux, Christopher Pal

[Show abstract](#) - [Paper](#) - [Reviews](#) - [Show schedule](#)

May 30 2020, 16:00 UTC Live QA  
May 31 2020, 22:00 UTC Poster session  
[Hide schedule](#)

[Access paper channel](#)

Best demonstration paper award

Oral presentation

**LES SHADOKS**

ina.fr

ShadeTube

MIDL 2020 - Instructions for the virtual conference  
MIDL 2020, Montréal

The MIDL 2020 organizing team  
[info@midl-2020.ca](mailto:info@midl-2020.ca)

Overview

6

# Dedicated paper page

Each dedicated page has:

- Title and author list

## T001 - Lorem Ipsum for Medical Imaging with Deep Learning

Maxime Descoteaux, Christopher Pal

[Show abstract](#) - [Paper](#) - [Reviews](#) - [Show schedule](#)

Access paper channel



# Dedicated paper page

Each dedicated page has:

- Title and author list
- Abstract

[Show abstract](#) - [Paper](#) - [Reviews](#) - [Show schedule](#)

Deserunt aliquip cupidatat in non enim esse do reprehenderit anim incididunt sunt exercitation consectetur anim adipisicing dolore sint consequat sit ullamco sit officia minim dolor excepteur dolor exercitation esse ex culpa nisi ut in veniam dolore in sed dolore cillum sunt adipisicing ea laboris incididunt laboris dui dolore tempor nostrud sint dui minim dolor dolor irure velit minim excepteur occaecat sunt est commodo et non ut dui et reprehenderit ea nisi pariatur laborum cupidatat esse dui do ut laborum anim amet commodo irure labore ad est deserunt non aliqua sunt labore ea ut consectetur velit commodo velit in qui commodo aliquip est voluptate exercitation exercitation ut ex sunt voluptate ut labore mollit magna commodo excepteur ea incididunt consectetur ex velit sed laborum cupidatat magna dolor pariatur irure deserunt eu cupidatat ut ut ut cillum aliquip commodo sunt voluptate sunt dolor consectetur quis aute esse fugiat sint qui labore magna sunt excepteur sed eu dolore excepteur sit laboris nisi tempor dolor qui nulla et tempor non laboris ut laborum ex elit ut laboris in dolor excepteur voluptate irure in id in laboris dolor ut sit mollit do eiusmod commodo officia consectetur elit ex laborum culpa ut ut ullamco quis velit tempor sint incididunt ullamco dolore occaecat irure voluptate non tempor.

[Hide abstract](#)

# Dedicated paper page

Each dedicated page has:

- Title and author list
- Abstract
- Schedule

[Show abstract](#) - [Paper](#) - [Reviews](#) - [Show schedule](#)

May 30 2020, 16:00 UTC Live QA

May 31 2020, 22:00 UTC Poster session

[Hide schedule](#)

## Dedicated paper page

Each dedicated page has:

- Title and author list
- Abstract
- Schedule
- Paper channel link



Access paper channel

# Dedicated paper page

Each dedicated page has:

- Title and author list
- Abstract
- Schedule
- Paper channel link
- Paper status and (optional) award

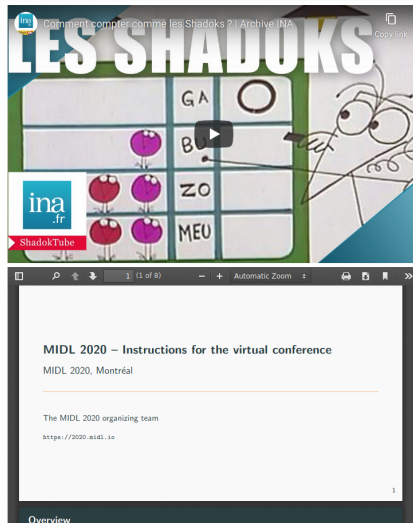
Best demonstration paper award

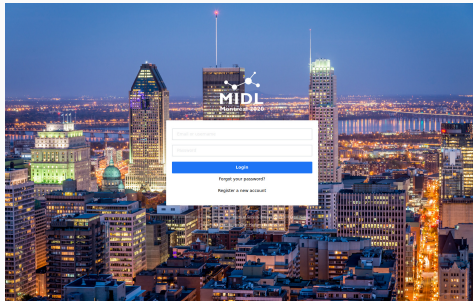
Oral presentation

# Dedicated paper page

Each dedicated page has:

- Title and author list
- Abstract
- Schedule
- Paper channel link
- Paper status and (optional) award
- Recorded talk & slides

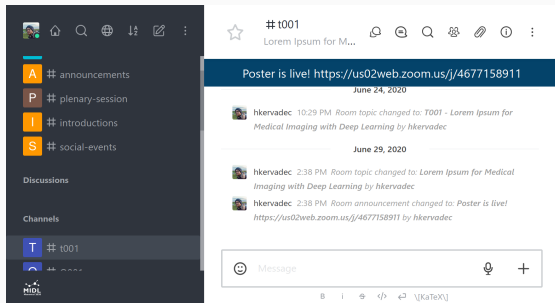




Login page of our chat system: <https://chat.midl.io>

# Channels per paper

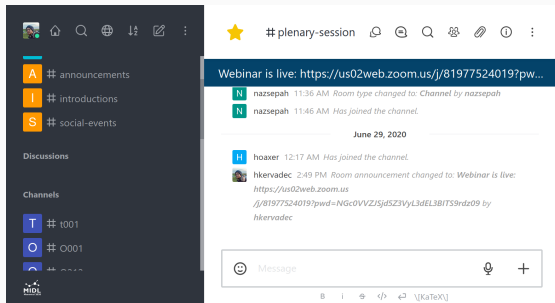
Each paper has a dedicated channel, for the public to interact with them.



Links for poster sessions will be posted as an announcement

# Zoom webinars

The webinars will also be streamed to YouTube on the MIDL Society channel:



Links for the zoom webinars will be available in the plenary session channel.



# YouTube streaming

You can either follow the stream directly on the MIDL channel:

[https://www.youtube.com/channel/UCd87UPUTt-oqTeGi8fQw-\\_w](https://www.youtube.com/channel/UCd87UPUTt-oqTeGi8fQw-_w)



The image shows a screenshot of the MIDL Montréal 2020 website on the left and a YouTube video player on the right. The website has a blue sidebar with the MIDL logo and a list of navigation links: HOME, DATES & SCHEDULE, SCIENTIFIC PROGRAM, KEYNOTES, CHALLENGES, COVID-19 FAQ, AIMS AND SCOPE, AUTHOR INSTRUCTIONS, RECORDING HELP, REGISTRATION, CALL FOR PAPERS, REVIEWER INSTRUCTIONS, CODE OF CONDUCT, ORGANIZATION, SPONSORS, and SPONSORSHIP. The main content area on the website displays the title 'Medical Imaging with Deep Learning', the dates 'Montréal, 6 - 9 July 2020', and a video player. The video player shows a group photo of the MIDL 2019 team and a man speaking at a podium. Below the video player, there are links for 'The full scientific program is available:', 'Demonstration page for a paper', and 'Platinum sponsors'. The sponsors listed are CIFAR and Microsoft.

MIDL  
Montréal 2020  
6 - 9 July 2020

HOME  
DATES & SCHEDULE  
SCIENTIFIC PROGRAM  
KEYNOTES  
CHALLENGES  
COVID-19 FAQ  
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AUTHOR INSTRUCTIONS  
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SPONSORS  
SPONSORSHIP

Medical Imaging with Deep Learning  
Montréal, 6 - 9 July 2020

MIDL 2019, Day 3: Closing remarks  
Copy link

MORE VIDEOS  
4:00 / 18:18

The full scientific program is available:  
Demonstration page for a paper

Platinum sponsors

CIFAR Microsoft

The stream will also be embedded on the landing page.