

Nagoya YP meeting @ Online

Date : 2020/11/29(Sun)
Written by Takefumi Yamada

1, Outline

This event is Nagoya YP's member introduction to know how to hold an online event.

2, Time schedule

Date : 21th Nov. 2020

Participants: 5

Time table:

- 14:00 - 14:05 Orientation
- 14:05 - 14:20 Introduction member 1, Takefumi Yamada
- 14:20 - 14:40 Introduction member 2, Kenta Morita
- 14:40 - 15:03 Introduction member 3, Komei Hasegawa
- 15:03 - 15:25 Introduction member 4, Osamu Toda
- 15:25 - 15:30 Refresh
- 15:30 - 15:50 Introduction member 5, Naoki Kubota
- 15:50 - 16:00 Summary

3, Contents

- 1) Introduction member 1, Takefumi Yamada
He introduced how to handle standards for industrial vehicles and IEEE's career. It is very important not only to understand standards for selling machines in Euro, and also to confirm strategy by themselves. On the other hand, he has joined IEEE's volunteer community for 9 years. He is thinking about how to give experience to work in other countries to IEEE's members. It is a critical part for IEEE's members to earn good experiences to update membership. He plans to provide such opportunities for them from IEEE Nagoya YP.
- 2) Introduction member 2, Kenta Morita
He introduced video recognition technology. He explained a neural network for action recognition in videos. He also introduced his university management against Covid-19.
- 3) Introduction member 3, Komei Hasegawa
He introduced his academic and IEEE career. He talked about his recent research and showed some photos of a fieldwork in an elementary school.
- 4) Introduction member 4, Osamu Toda
He introduced IEEE's career and data analysis work. His career in IEEE began while he was in college. He continues to join as a place for engineers to interact with members. Presenting an example of data-analysis provided a time for technology sharing and interaction with YP members.
- 5) Introduction member 5, Naoki Kubota
He introduced his career and effects of covid19 on his training at his company. His Maker activities are interesting such as tailed-robots and VR games.

4, Summary

Through this event, we got knowridges to hold the online event.

-PLACE

Participants join from other places which are Aichi, Shizuoka and Sweden.

But we don't have any disturbance to presentation.

It is possible to have conversations with IEEE members of other countries to use online applications.

-TIME

It was hard to control the time schedule in the online event. When we have next events, we need to prepare to handle the time schedule.

-REFRESH

It is necessary to have refresh time, because participants have to concentrate on conversation.

Zoomミーティング

IEEE Nagoya YP meet.pdf - Adobe Acrobat Reader DC

Home ツール IEEE Nagoya YP me... EN 1175:2020.pdf

IEEE Membership(2011~)

東京理科大学SB(2011~2013)

SYWL R10 2011 in Auckland, New Zealand
 関東圏キャリアアップワークショップ
 関東圏企業見学会

Nagoya YP(2013~)

SYWL 参画 YP 立ち上げ協力
 中部圏工場見学
 小規模ワークショップ開催
 SYWL 参画

JC YP(2021~)

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IEEEの活動とは？

<ボランティア>
 無償で自発的に社会活動に参加したり、技術や知識を提供したりする人、またはその活動

技術:
 組み込みソフト、システム制御、安全設計

知識:
 海外渡航の経験(提供)

Zoomミーティング

Recording

技術的なトピック

動画認識 (シーン理解) の現状



識別精度はだいたい70%くらい
 行動の特徴(時系列)を学習できていない

