

RE: [External] Re: DeepLabCut

From: **Fleischer, Pierson** | Pierson.Fleischer@cshs.org

Tuesday, Jun 1, 12:18
PM

To: **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu, **Abbasi, Mohammad Aamir** |
MohammadAamir.Abbasi@cshs.org

Hello Ryan,

I am Pierson, I developed the turn detection analysis in MATLAB. I've also added Aamir Abbasi to this conversion as he knows how to use DeepLabCut. When would be a good time to schedule a video call to go over the process? There are a few implementation questions (input/output format, automation vs. customization, etc.) that would be good to go over as well since that would be dependent on how you want to interact with the process. Aamir will be busy tomorrow and Thursday so does Friday morning before noon work for you? Also, would you prefer the call be over Microsoft Teams or Zoom?

Best,
Pierson Fleischer

IMPORTANT WARNING: This message is intended for the use of the person or entity to which it is addressed and may contain information that is privileged and confidential, the disclosure of which is governed by applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this information is strictly prohibited. Thank you for your cooperation.

From: **Ryan Cabeen** | ryan.cabeen@loni.usc.edu

Tuesday, Jun 1, 1:48 PM

To: **Fleischer, Pierson** | Pierson.Fleischer@cshs.org

Cc: **Abbasi, Mohammad Aamir** | MohammadAamir.Abbasi@cshs.org

Dear Pierson,

Glad to connect with you and Aamir about this! I'd be glad to have a zoom call on Friday morning to discuss, I'm free any time before 2pm, so whatever works best on your end.

Thanks,
Ryan

Ryan P. Cabeen, PhD
Chan Zuckerberg Imaging Scientist

Assistant Professor of Research Neurology
Laboratory of Neuro Imaging
USC Stevens Neuroimaging and Informatics Institute
Keck School of Medicine of USC
University of Southern California
2025 Zonal Ave.
Los Angeles, CA 90033
Tel: (323) 44-BRAIN
Email: rcabeen@loni.usc.edu
Web: cabeen.io
www.ini.usc.edu

From: **Pierson** | Pierson.Fleischer@cshs.org

Tuesday, Jun 1, 12:18 PM

Hello Ryan,

I am Pierson, I developed the turn detection analysis in MATLAB. I've also added Aamir Abbasi to this conversion as he knows how to use DeepLabCut. When would be a good time to schedule a video call to go over the process? There are a few implementation questions (input/output format, automation vs. customization, etc.) that would be good to go over as well since that would be dependent on how you want to interact with the process. Aamir will be busy tomorrow and Thursday so does Friday morning before noon work for you? Also, would you prefer the call be over Microsoft Teams or Zoom?

Best,
Pierson Fleischer

IMPORTANT WARNING: This message is intended for the use of the person or entity to which it is addressed and may contain information that is privileged and confidential, the disclosure of which is governed by applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this information is strictly prohibited. Thank you for your cooperation.

From: **Fleischer, Pierson** | Pierson.Fleischer@cshs.org

Tuesday, Jun 1, 1:58 PM

To: **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu

Cc: **Abbasi, Mohammad Aamir** | MohammadAamir.Abbasi@cshs.org

Ryan,

We've sent you an invite for 10:30am on Friday June 4th. Here's the zoom link in case the invite isn't compatible with your email program.

Zoom link:

us04web.zoom.us/j/79119530366?pwd=UTd2a1VRUVRDdWxzejhURDU2RHk2Zz09

Meeting ID: 791 1953 0366

Passcode: Uwzg8R

Pierson

From: **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu

To: **Fleischer**

Tuesday, Jun 1, 1:48 PM

Dear Pierson,

Glad to connect with you and Aamir about this! I'd be glad to have a zoom call on Friday morning to discuss, I'm free any time before 2pm, so whatever works best on your end.

Thanks,
Ryan

Ryan P. Cabeen, PhD
Chan Zuckerberg Imaging Scientist
Assistant Professor of Research Neurology
Laboratory of Neuro Imaging
USC Stevens Neuroimaging and Informatics Institute
Keck School of Medicine of USC
University of Southern California
2025 Zonal Ave.
Los Angeles, CA 90033
Tel: (323) 44-BRAIN
Email: rcabeen@loni.usc.edu
Web: cabeen.io
<http://www.ini.usc.edu>

WARNING

This email is from an external source. Do not click on links or open attachments unless you know the content is safe. Protect your username and password.

From: **Pierson** | Pierson.Fleischer@cshs.org

Tuesday, Jun 1, 12:18 PM

Hello Ryan,

I am Pierson, I developed the turn detection analysis in MATLAB. I've also added Aamir Abbasi to this conversion as he knows how to use DeepLabCut. When would be a good time to schedule a video call to go over the process? There are a few implementation questions (input/output format, automation vs. customization, etc.) that would be good to go over as well since that would be dependent on how you want to

interact with the process. Aamir will be busy tomorrow and Thursday so does Friday morning before noon work for you? Also, would you prefer the call be over Microsoft Teams or Zoom?

Best,
Pierson Fleischer

IMPORTANT WARNING: This message is intended for the use of the person or entity to which it is addressed and may contain information that is privileged and confidential, the disclosure of which is governed by applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this information is strictly prohibited. Thank you for your cooperation.

From: **Ryan Cabeen** | ryan.cabeen@loni.usc.edu

Tuesday, Jun 1, 3:53 PM

To: **Fleischer, Pierson** | Pierson.Fleischer@cshs.org

Cc: **Abbasi, Mohammad Aamir** | MohammadAamir.Abbasi@cshs.org

Thanks, see you then!

Ryan P. Cabeen, PhD
Chan Zuckerberg Imaging Scientist
Assistant Professor of Research Neurology
Laboratory of Neuro Imaging
USC Stevens Neuroimaging and Informatics Institute
Keck School of Medicine of USC
University of Southern California
2025 Zonal Ave.
Los Angeles, CA 90033
Tel: (323) 44-BRAIN
Email: rcabeen@loni.usc.edu
Web: cabeen.io
www.ini.usc.edu

From: **Fleischer**

Tuesday, Jun 1, 1:58 PM

Ryan,

We've sent you an invite for 10:30am on Friday June 4th. Here's the zoom link in case the invite isn't compatible with your email program.

Zoom link:

us04web.zoom.us/j/79119530366?pwd=UTd2a1VRUVRDdWxzZjURDU2RHk2Zz09

Meeting ID: 791 1953 0366

Passcode: Uwzg8R

Pierson

From: **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu

To: **Fleischer**

Tuesday, Jun 1, 1:48 PM

Dear Pierson,

Glad to connect with you and Aamir about this! I'd be glad to have a zoom call on Friday morning to discuss, I'm free any time before 2pm, so whatever works best on your end.

Thanks,
Ryan

Ryan P. Cabeen, PhD
Chan Zuckerberg Imaging Scientist
Assistant Professor of Research Neurology
Laboratory of Neuro Imaging
USC Stevens Neuroimaging and Informatics Institute
Keck School of Medicine of USC
University of Southern California
2025 Zonal Ave.
Los Angeles, CA 90033
Tel: (323) 44-BRAIN
Email: rcabeen@loni.usc.edu
Web: cabeen.io
<http://www.ini.usc.edu>

WARNING

This email is from an external source. Do not click on links or open attachments unless you know the content is safe. Protect your username and password.

From: **Pierson** | Pierson.Fleischer@cshs.org

Tuesday, Jun 1, 12:18 PM

Hello Ryan,

I am Pierson, I developed the turn detection analysis in MATLAB. I've also added Aamir Abbasi to this conversion as he knows how to use DeepLabCut. When would be a good time to schedule a video call to go over the process? There are a few implementation questions (input/output format, automation vs. customization, etc.) that would be good to go over as well since that would be dependent on how you want to interact with the process. Aamir will be busy tomorrow and Thursday so does Friday morning before noon work for you? Also, would you prefer the call be over Microsoft Teams or Zoom?

Best,
Pierson Fleischer

IMPORTANT WARNING: This message is intended for the use of the person or entity to which it is addressed and may contain information that is privileged and confidential, the disclosure of which is governed by applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this information is strictly prohibited. Thank you for your cooperation.
