

# WNMF Release Agreement

The Warwick-NTU Multi-camera Forecasting database (WNMF) (non-commercial) was collected over a span of 20 days with numerous videos of individuals traversing the Nanyang Technological University campus captured from 15 different cameras. This is not a controlled collection (i.e., it was collected in real-world conditions). Each video has been processed using a face detection and blurring algorithm in order to preserve the identity of the individuals in the dataset, as well as the precise date and time of data collection. The dataset also contains metadata in the form camera network topology and cross-camera tracking information, i.e., each individual's location within the camera view is given for multiple cameras.

## Terms and Conditions

- By completing this form, the user is agreeing that the data will only be used in the context of academic research at a registered academic institution of higher learning. This dataset cannot be used to evaluate, develop, test, or produce a commercial use product. Use by a public or private company or corporation, citizen, is not allowed.
- Without the expressed permission of the author, any of the following will be considered illegal: redistribution, modification, and commercial usage of this dataset in any way or form, either partially or in its entirety.
- For the sake of privacy, the use of images of all subjects in this dataset are only allowed for demonstration in academic publications and presentations.
- All users of the WNMF Dataset agree to indemnify, defend and hold harmless, the University of Warwick and the Nanyang Technological University, and their officers, employees, and agents, individually and collectively, from any and all losses, expenses, and damages.

**Any publications that result from using the WNMF dataset should cite the following paper:**

*Olly Styles, Tanaya Guha, Victor Sanchez, Alex C. Kot, "Multi-Camera Trajectory Forecasting: Pedestrian Trajectory Prediction in a Network of Cameras", IEEE Conference on Computer Vision and Pattern Recognition Workshops, 2020*

To submit a request to access the WNMF dataset, please complete the following details below and send the completed agreement to: [o.c.styles@warwick.ac.uk](mailto:o.c.styles@warwick.ac.uk)

By completing this form, you have accepted the above terms & conditions, and agree to include the above acknowledgements in your publications resulting from the use of this dataset.

<b>Requester</b>		<b>Signature:</b>
Title		
Last Name		
First Name		
Designation		

Email		
Organisation		
Country		
<b>Supervisor</b>		Signature:
Title		
Last Name		
First Name		
Designation		
Email		

<b>Project Title</b>	
Details about research (please provide a brief summary):	