Statement of Authorship for joint/multi-authored papers for PGR thesis

To appear at the end of each thesis chapter submitted as an article/paper

Title of Paper	Sequential Attend, Infer, Repeat: Generative modelling of moving objects
Publication Status	Published
Publication Details	A. R. Kosiorek, H. Kim, Y. W. Teh, and I. Posner. "Sequential Attend, Infer, Repeat: Generative modelling of moving objects". In: <i>Advances in Neural Information Processing Systems</i> . 2018. arXiv: 1806.01794. url: https://arxiv.org/abs/1806.01794.

Student Confirmation

Student Name:	Adam R. Kosiorek		
Contribution to the Paper	 Describe a probabilistic generative object is modelled by a sequence of variables. Develop the associated inference post implement the model in code and of the properties of the paper. 	rocedur lemonst ork on re	re. rate that it can work on toy data. eal-world CCTV data, where it does
Signature	princk	Date	06/01/2020

Supervisor Confirmation

By signing the Statement of Authorship, you are certifying that the candidate made a substantial contribution to the publication, and that the description described above is accurate.

Supervisor name and title: Prof. Yee Whye The						
Supervisor comments						
Signature	Date 6/1/2020					

This completed form should be included in the thesis, at the end of the relevant chapter.