

Thesis Changes Log

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PhD Program: COMPUTATIONAL AND DATA SCIENCE AND ENGINEERING

Title of Thesis: Synthesis of Human Face and Body Images via Generative Adversarial Networks

Supervisor: Dr. Victor Lempitsky

The thesis document includes the following changes in answer to the external review process.

- The Thesis contents throughout the manuscript were modified to remove typos, improve spelling and grammar, fix the incorrect references, and include links to the supplementary materials.
- The abstract section has been edited to better reflect the contents of the Thesis.
- The introduction section has been modified by adding Figures 1.1-1.2, which help to illustrate the results and limitations of the classical human modelling methods and showcase the results achieved in the work of this Thesis.
- The paragraph in the introduction section was added on the page 8 to bridge the PerceptualGAN system with the rest of the thesis and discuss its limitations.
- The conclusions section has also been edited to include an additional discussion of the societal impact.
- The acknowledgements section has been extended.