

References

1. GAO F, JIAO Y. Artificial Intelligence Aided Creative Design. *Zhuang Shi*. 2019; No. 319(11): 36-39.????
2. QIN JY, JIA R. Innovative Design of Artificial Intelligence in Intangible Cultural Heritage: Take Cloisonné as an Example. *Packaging Engineering* 2020; 41(06): 1-6.
3. Isola P, Zhu J Y, Zhou T, et al. Image-to-Image Translation with Conditional Adversarial Networks. *IEEE Conference on Computer Vision & Pattern Recognition*, 2016.
4. Kim T, Cha M, Kim H, et al. Learning to Discover Cross-Domain Relations with Generative Adversarial Networks. In: *International Conference on Machine Learning*. PMLR, 2017: 1857-1865.
5. Yoo D, Kim N, Park S, et al. Pixel-Level Domain Transfer. In: *European Conference on Computer Vision*. Springer, Cham, 2016: 517-532.
6. Monedero J. Parametric Design: A Review and Some Experiences. *Urban Environment Design* 2010; 9(4): 369-377.
7. Zhang WH, Beckers P, Fleury C. A Unified Parametric Design Approach to Structural Shape Optimization. *International Journal for Numerical Methods in Engineering* 2010; 38(13): 2283-2292.
8. Goodfellow IJ, Pouget-Abadie J, Mirza M, et al. Generative Adversarial Networks. arXiv preprint arXiv: 1406.2661, 2014.
9. Zhang H, Dana K. Multi-Style Generative Network for Real-Time Transfer. *Proceedings of the European Conference on Computer Vision (ECCV) Workshops. 2018*.
10. Gatys LA, Ecker AS, Bethge M. Image Style Transfer Using Convolutional Neural Networks// *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*. *IEEE*, 2016.
11. Johnson J, Alahi A, Fei-Fei L. Perceptual Losses for Real-Time Style Transfer and Super-Resolution// *European Conference on Computer Vision*. Springer, Cham, 2016.
12. Dumoulin V, Shlens J, Kudlur M. A Learned Representation For Artistic Style. 2016.
13. Chen T Q, Schmidt M. Fast Patch-Based Style Transfer of Arbitrary Style. arXiv preprint arXiv:1612.04337, 2016.
14. Huang X, Belongie S. Arbitrary Style Transfer In Real-Time With Adaptive Instance Normalization//*Proceedings of the IEEE International Conference on Computer Vision* 2017: 1501-1510.
15. Ritter FE, Baxter GD, Churchill EF. *Introducing User-Centered Systems Design*. Springer London. 2014.10.1007/978-1-4471-5134-0 (Chapter 1): 3-31.
16. Meng Y, Mok P Y, Jin X. Computer Aided Clothing Pattern Design with 3D Editing and Pattern Alteration. *Computer-Aided Design* 2012; 44(8): 721-734.
17. Wang LC, Zeng XY, Koehl L, et al. Intelligent Fashion Recommender System: Fuzzy Logic in Personalized Garment Design. *IEEE Transactions on Human-Machine Systems* 2015; .45(1): 95-109.
18. Cao H, Ji X. Prediction of Garment Production Cycle Time Based on a Neural Network. *FIBRES & TEXTILES in Eastern Europe* 2021; 29, 1(145): 8-12. DOI: 10.5604/01.3001.0014.5036.