**2008**

[1] Aihua Mao, Yi Li, Xiaonan Luo, Ruomei Wang, Shuxiao Wang, A CAD system for multi-style thermal functional design of clothing, Computer-Aided Design, Vol.40, No.9, 916-930 , 2008

<http://www.sciencedirect.com/science/article/pii/S0010448508001127>

[2] Zhongxian Chen, Xiaonan Luo, Le Tan, Binghong Ye, Jiapeng Chen, Progressive Interpolation based on Catmull-Clark Subdivision Surfaces, Comput. Graph. Forum Vol.27, No.7, 1823-1827, 2008

<http://onlinelibrary.wiley.com/doi/10.1111/j.1467-8659.2008.01328.x/full>

[3] Zhuo Shi, Shujin Lin, Xiaonan Luo, Renhong Wang, Interpolatory and Mixed Loop Schemes, Comput. Graph. Forum Vol.27, No.7, 1829-1835, 2008

<http://onlinelibrary.wiley.com/doi/10.1111/j.1467-8659.2008.01329.x/full>

[4] Shujin Lin, Fang You, Xiaonan Luo, Zheng Li, Deducing interpolating subdivision schemes from approximating subdivision schemes, ACM Trans. Graph. Vol.27, No.5, 146:1-146:7, 2008

<http://dl.acm.org/citation.cfm?id=1409099>

[5] Xiaonan Luo, Guifeng Zheng, Progressive meshes transmission over a wired-to-wireless network, Wireless Networks Vol.14, No.1, 47-53, 2008

<http://dl.acm.org/citation.cfm?id=1366332>

[6] Weishu Wei, Xiaonan Luo, Zheng Li, Wei W, Luo X, Li Z. Layer-Based Mannequin Reconstruction and Parameterization from 3D Range Data[C]// Advances in Geometric Modeling and Processing, International Conference, GMP 2008, Hangzhou, China, April 23-25, 2008. Proceedings. 2008:498-504.

<https://link.springer.com/chapter/10.1007%2F978-3-540-79246-8_39?LI=true>

[7] Xiangping Chen, Gang Huang, Hong Mei. Towards Automatic Verification of Web-Based SOA Applications[C]// Progress in WWW Research and Development, Asia-Pacific Web Conference, APWEB 2008, Shenyang, China, April 26-28, 2008. Proceedings. DataBase systems and Logic Programming, 2008:528-536.

[http://link.springer.com/content/pdf/10.1007/978-3-540-78849-2.pdf#page=545](http://link.springer.com/content/pdf/10.1007/978-3-540-78849-2.pdf%23page=545)

**2007**

[1] Zhongxian Chen, Xiaonan Luo, Ruotian Ling, An Adaptive Subdivision Method Based on Limit Surface Normal,International Conference on Computer-Aided Design and Computer Graphics2007: 65-70

<http://ieeexplore.ieee.org/abstract/document/4407857/>

[2] Shujin Lin, Xiaonan Luo, A Unified Interpolatory and Approximation sqrt-3 Subdivision Scheme, Eurographics (Short Papers) 2007: 1-4

<https://diglib.eg.org/handle/10.2312/egs.20071019.001-004>

[3] Fang You, Jianmin Wang, Zibin Zheng, Jihong Jung, Chunhui Che, Xiaonan Luo, Peter Tam, RA-model: a taxonomy model of player activities in mobile MMORPGs, Mobility Conference 2007: 704-707

<http://doi.acm.org/10.1145/1378063.1378182>

[4] Ruomei Wang, Yi Li, Xin Zhang, Xiaonan Luo, A CAD System for the Biomechanical Sensory Engineering of Clothing, Computational Textile 2007: 277-287

<https://doi.org/10.1007/978-3-540-70658-8_18>