[4]   To H T, Sohn B. Bas-relief generation from face photograph based on facial feature enhancement[J]. Multimedia Tools and Applications, 2017, 76(8)：10407-10423. [DOI：10.1007/s11042-016-3924-y]

[5]   Weyrich T, Deng J, Barnes C, et al. Digital bas-relief from 3D scenes[J]. Acm Transactions on Graphics, 2007, 26(3)：32.

[6]   Zayer R. Real-time Generation of Digital Bas-Reliefs[J]. Blood, 1983, 61(61)：889-893.

[7]   Kerber J, Wang M, Chang J, et al. Computer Assisted Relief Generation−A Survey[J]. Computer Graphics Forum, 2012, 31(8)：2363-2377. [DOI：10.1111/j.1467-8659.2012.03185.x]

[8]   Liu Sheng-lan, Xu Xiao-yan, Li Bo, et al. An Algorithm for Generating Line-engraving Relief,2011,32(10)：2088-2091.[刘胜兰，徐小燕，李博，等. 一种刻线浮雕生成算法[J]. 小型微型计算机系统, 2011, 32(10)：2088-2091.]

[9]   Wang M, Kerber J, Chang J, et al. Relief stylization from 3D models using featured lines[C]//Spring Conference on Computer Graphics. ACM, 2011：37-42. [DOI：10.1145/2461217.2461226]

[10]   Zhang Y W, Zhou Y Q, Li X L, et al. Line-based sunken relief generation from a 3D mesh[J]. Graphical Models, 2013, 75(6)：297-304. [DOI：10.1016/j.gmod.2013.07.002]

[11]   Wang M, Chang J, Kerber J, et al. A framework for digital sunken relief generation based on 3D geometric models[J]. Visual Computer, 2012, 28(11)：1127-1137. [DOI：10.1007/s00371-011-0663-y]

[12]   Cignoni P, Montani C, Scopigno R. Computer-Assisted Generation of Bas-and High-Reliefs[J]. Journal of Graphics Tools, 1997, 2(3)：15-28.

[13]   Arpa S, Süsstrunk S, Hersch R. High Relief from 3D Scenes[C]//Computer Graphics Forum (Eurographics, Zurich). New Jersey：Wiley-Blackwell, 2015, 34. [DOI：10.1111/cgf.12557]

[14]   Wang M, Yu S, Zhang H, et al. Digital Relief Generation from 3D Models[J]. Chinese Journal of Mechanical Engineering, 2016, 29(6)：1128-1133. [DOI：10.3901/CJME.2016.0720.084]

[15]   Belhumeur P N, Kriegman D J, Yuille A L. The Bas-Relief Ambiguity[J]. International Journal of Computer Vision, 1999, 35(1)：33-44.

[16]   Song W, Belyaev A, Seidel H P. Automatic generation of bas-reliefs from 3D shapes[C]//IEEE International Conference on Shape Modeling and Applications.IEEE Computer Society, 2007：211-214. [DOI：10.1109/SMI.2007.9]

[17]   Lee C H, Varshney A, Jacobs D W. Mesh saliency[J]. Acm Transactions on Graphics, 2005, 24(3)：659-666. [DOI：10.1145/1073204.1073244]

[18]   Kerber J, Belyaev A, Seidel H P, et al. Feature preserving depth compression of range images[C]// Spring Conference on Computer Graphics. ACM, 2007：101-105.][DOI：10.3969/j.issn.1003-9775.2015.07.004]

[19]   Kerber J, Tevs A, Belyaev A, et al. Feature sensitive bas relief generation[C]// IEEE International Conference on Shape Modeling and Applications. IEEE, 2009：148-154. [DOI：10.1109/SMI.2009.5170176]

[20]   Zhao P, Bian Z. The bas-relief on curved surface from 3D meshes[J]. Journal of Computer-Aided Design and Computer Graphics, 2010, 22(7)：1126-1131.[赵鹏，边哲. 曲面浅浮雕生成算法[J]. 计算机辅助设计与图形学学报, 2010, 22(7)：1126-1131.]

[21]   Bian Z, Hu S M. Preserving detailed features in digital bas-relief making[J]. Computer Aided Geometric Design, 2011, 28(4)：245-256. [DOI：10.1016/j.cagd.2011.03.003]

[22]   Bian Z, Zhai Z Y. Feature recovery for bas-relief based on integral invariant[J]. China Sciencepaper, 2013, 8(1)：35-40.[边哲，翟自勇. 基于积分不变量的浅浮雕特征恢复算法[J]. 中国科技论文, 2013, 8(1)：35-40.][DOI：10.3969/j.issn.2095-2783.2013.01.009]

[23]   Li B, Liu S L, Zhang L Y, et al. Bas-relief generation algorithm based on laplace operator decomposition of 3D model[J]. Computer Integrated Manufacturing Systems, 2011, 17(5)：946-951.[李博，刘胜兰，张丽艳，等. 基于三维模型拉普拉斯分解的浮雕生成算法[J]. 计算机集成制造系统, 2011, 17(5)：946-951.]

[24]   Li B, Liu S Y, Zhang L Y. Bas-relief generation using manifold harmonics analysis[J]. Journal of Computer-Aided Design & Computer Graphics, 2012, 24(2)：252-261.[李博，刘胜兰，张丽艳. 基于流形调和变换的浅浮雕生成算法[J]. 计算机辅助设计与图形学学报, 2012, 24(2)：252-261.][DOI：10.3969/j.issn.1003-9775.2012.02.019]

[25]   Sun X, Rosin P L, Martin R R, et al. Bas-relief generation using adaptive histogram equalization[J]. IEEE Transactions on Visualization & Computer Graphics, 2009, 15(4)：642-653. [DOI：10.1109/TVCG.2009.21]

[26]   Zhang Y W, Zhou Y Q, Zhao X F, et al. Real-time bas-relief generation from a 3D mesh[J]. Graphical Models, 2013, 75(1)：2-9. [DOI：10.1016/j.gmod.2012.10.003]

[27]   Wang M, Guo S, Zhang H, et al. Saliency-based relief generation[J]. Iete Technical Review, 2013, 30(6)：454-480. [DOI：10.4103/0256-4602.125659]

[28]   Zhang Y W, Zhou Y Q, Li X L, et al. Bas-Relief Generation and Shape Editing through Gradient-Based Mesh Deformation.[J]. IEEE Transactions on Visualization & Computer Graphics, 2015, 21(3)：328-338. [DOI：10.1109/TVCG.2014.2377773]

[29]   Zhang Y W, Zhang C, Wang W, et al. Adaptive bas−relief generation from 3D object under illumination[J]. Computer Graphics Forum, 2016, 35(7)：311-321. [DOI：10.1109/TVCG.2014.2377773]

[30]   Liu S Y, Tang Z X, Li B, et al. Relief pasting algorithm based on normal vector adjustment[J]. Journal of Computer Appplications, 2011, 31(1)：33-36.[刘胜兰，汤正翔，李博，等. 基于法矢调整的浮雕曲面粘贴算法[J]. 计算机应用，2011, 31(1)：

33-36.][DOI：10.3724/SP.J.1087.2011.00033]

[31] Li B, Liu S L, Zhang L Y. Detail-preserving bas-relief on s urface from 3D scene[J]. Journal of Computer-Aided Design & Computer Graphics, 2012, 24(6)：799-807.[李博，刘胜兰，张丽艳. 细节保持的曲面浅浮雕算法[J]. 计算机辅助设计与图形学学报, 2012, 24(6): 799-807.][DOI: 10.3969/j.issn.100-9775.2012.06.014]

[32] Liu Y J, Ji Z P, Liu Z, et al. Stylized Design of Bas-relief Based on Normal Field[J]. Journal of Computer-Aided Design & Computer Graphics, 2016, 28(12)：2120-2127.[刘玉洁，计忠平，刘真，等. 基于法向域的浅浮雕风格化设计[J]. 计算机辅助设计与图形学学报, 2016, 28(12): 2120-2127.][DOI: 10.3969/j.issn.1003-9775.2016.12.011]

[33] Zhou S, Liu L. Realtime digital bas-relief modeling[J]. Journal of Computer-Aided Design & Computer Graphics, 2010, 22(3)：434-439.[周世哲，刘利刚. 实时数字浮雕建模[J]. 计算机辅助设计与图形学学报, 2010, 22(3)：434-439.]

[34] Ji Z, Sun X, Li S, et al. Real-time bas-relief generation from depth-and-normal maps on GPU[J]. Computer Graphics Forum, 2014, 33(5)：75-83. [DOI：10.1111/cgf.12433]

[35] Sohn B S. Ubiquitous creation of digital bas-reliefs using smartphone[C]// Eighth International Conference on Ubiquitous and Future Networks. IEEE, 2016：748-750. [DOI：10.1109/ICUFN.2016.7537138]

[36] Kolomenkin M, Leifman G, Shimshoni I, et al. Reconstructio n of relief objects from line drawings[J]. Journal on Computi ng & Cultural Heritage. 2013, 6(1)：1-19. [DOI：10.1109/CV PR.2011.5995643]

[37] Sahillioğlu Y, Kavan L. Detail-preserving mesh unfolding for nonrigid shape retrieval[J]. Acm Transactions on Graphics, 2016, 35(3)：1-11. [DOI：10.1145/2893477]

[38] Schüller C, Panozzo D, Sorkine H O, et al. Appearance-mimicking surfaces[J]. Acm Transactions on Graphics, 2014, 33(6)：1-10. [DOI：10.1145/2661229.2661267]

[39] Hu J Q, He S, Lv L. Placement optimization for generating bas-reliefs based on visual saliency[J]. Journal of Computer-Aided Design & Computer Graphics, 2016, 28(12)：2128-2133.[扈婧乔，何莎，吕琳. 考虑视觉显著性的模型浅浮雕位置优化算法[J]. 计算机辅助设计与图形学学报, 2016, 28(12)：2128-2133.][DOI: 10.3969/j.issn.1003-9775.2016.12.012]

[40] Wolf W. Narrative and narrativity: A narratological reconceptual-ization and its applicability to the visual arts[J]. Word & Image, 2003, 19(3)：180-197.

[41] Scopigno R, Cignoni P, Pietroni N, et al. Digital fabrication tech-niques for cultural heritage: a survey[J]. Computer Graphics Fo-rum, 2015, 36(1)：6-21. [DOI：10.1111/cgf.12781]

[42] Hong X J, Peng S J, Liu X. Key-frame extraction of motion cap-ture data via laplacian score based feature selection[J]. Computer Engineering & Science,2015,37(2)：365-371.[洪小娇，彭淑娟，柳欣. 基于拉普拉斯分值特征选择的运动捕获数据关键帧提取[J]. 计算机工程与科学, 2015, 37(2)：365-371.][DOI：10.3969/j.issn.1007-130X.2015.02.027]

[43] Han H L, Li J, Fei G Z. A hybrid measure of viewpoint scoring using visual perception and information entropy[J]. Journal of Computer-Aided Design & Computer Graphics, 2014, 26(6)：939-947.[韩红雷，李静，费广正. 结合视觉感知与信息量的视点评分方法[J]. 计算机辅助设计与图形学学报, 2014, 26(6)：939-947.]

[44] Han H L, Wang W C, Hua M. Getting upright Orientation of 3D objects via viewpoint scoring[J]. Journal of Software, 2015, 26(10)：2720-2732.[韩红雷，王文成，华淼. 基于视点评分的三维模型摆正[J]. 软件学报, 2015, 26(10)：2720-2732.][DOI：10.13328/ j.cnki.jos.004742]

[45] Lienhard S, Specht M, Neubert B, et al. Thumbnail galleries for procedural models[J]. Computer Graphics Forum, 2014, 33(2)：361-370. [DOI：10.1111/cgf.12317]

[46] Wang M L, Guo S H, Liao M, et al. Pose selection for animated scenes and a case study of bas-relief generation[C]// Computer Graphics International Conference. ACM, 2017：31. [DOI：10.1145/3095140.3095171]

[47] Wang M L, Guo S H, Liao M, et al. Action snapshot with single pose and viewpoint. The Visual Computer,2018. [DOI：https://doi.org/10.1007/s00371-018-1479-9]