





S. Hahmann, **A. Belyaev**, L. Busé, G. Elber, B. Mourrain and C. Rössl, "Shape Interrogation", in Shape Analysis and Structuring, L. De Floriani and M. Spagnuolo (Eds.), Springer, 2008, pp. 1-51. Just a book chapter on classical and modern shape interrogation techniques.

Research in Progess. (1) Fast bilateral filtering via fast Gauss transfrom, with S. Yoshizawa (RIKEN); (2) Shape Complexity from View Similarity, with Waqar Saleem (MPII); (3) Feature-sensitive bas-relief generation, with J. Kerber (MPII) and R. Zayer (LORIA/INRIA); (4) Geometric image processing with mesh parameterization, with H. Yamauchi (Mental Images / NVIDIA).