List of papers

[1] W. Rossman and M. Yasumoto, Weierstrass representation for semi-discrete minimal surfaces, and comparison ofvarious discretized catenoids, Journal of Math-for-Industry. **4B** (2012), 109-118.

[2] M. Yasumoto, Weierstrass representation for semi-discrete minimal surfaces, RIMS kokyuroku. No.1868 (2013), 121-130.

[3] M. Yasumoto, Discrete maximal surfaces with singularities in Minkowski space, Differential Geometry and its Application **42** (2015), 130-154.

[4] E. Güler, S. Konnai and M. Yasumoto, Bour surface companions in non-Euclidean space forms, Proceedings of the International Conference on Geometry, Integrability and Quantization **17** (2016), 256-269.

[5] W. Rossman and M. Yasumoto, On discrete linear Weingarten surfaces (in Japanese), to appear in proceedings of a workshop "Geometry and Analysis".

[6] M. Yasumoto, Semi-discrete maximal surfaces with singularities in Minkowski space, preprint.

[7] W. Rossman and M. Yasumoto, Discrete linear Weingarten surfaces and their singularities in Riemannian and Lorentzian spaceforms, preprint.

[8] M. Yasumoto, Semi-discrete surfaces of revolution, preprint.

[9] Y. Ogata and M. Yasumoto, The DPW method for discrete constant mean curvature surfaces in Riemannian spaceforms, preprint.

[10] M. Yasumoto, Weierstrass-type representations for timelike surfaces and their discretization, in preparation.

[11] C. Müller and M. Yasumoto, Semi-discrete cosntant mean curvature surfaces of revolution with singularities in Minkowski space, in preparation.