最近の研究論文リスト (2015年以降)

- [1] Taizo Kanenobu and Shuhei Yoshikawa. Ribbon knots with different symmetric union presentations. (preprint).
- [2] Taizo Kanenobu and Kota Takahashi. Classification of ribbon 2-knots of 1-fusion with length up to six. *Topology Appl.*, 301:107521, 2021.
- [3] Taizo Kanenobu and Toshio Sumi. Twisted Alexander polynomial of a ribbon 2-knot of 1-fusion. Osaka J. Math., 57(4):789–803, 2020.
- [4] Taizo Kanenobu and Toshio Sumi. Suciu's ribbon 2-knots with isomorphic group. J. Knot Theory Ramifications, 29(7):2050053, 9, 2020.
- [5] Taizo Kanenobu and Masafumi Matsuda. Presentation of a ribbon 2-knot. *J. Knot Theory Ramifications*, 29(7):2050048, 14, 2020.
- [6] Taizo Kanenobu and Hiromasa Moriuchi. Coherent band-Gordian distances between knots and links with up to seven crossings. *Topology Appl.*, 264:233–250, 2019.
- [7] Taizo Kanenobu and Toshio Sumi. Classification of ribbon 2-knots presented by virtual arcs with up to four crossings. J. Knot Theory Ramifications, 28(10):1950067, 18, 2019.
- [8] Taizo Kanenobu and Toshio Sumi. Classification of a family of ribbon 2-knots with trivial Alexander polynomial. *Commun. Korean Math. Soc.*, 33(2):591–604, 2018.
- [9] Taizo Kanenobu and Seiya Komatsu. Enumeration of ribbon 2-knots presented by virtual arcs with up to four crossings. *J. Knot Theory Ramifications*, 26(8):1750042, 41, 2017.
- [10] Taizo Kanenobu. Band surgery on knots and links, III. J. Knot Theory Ramifications, 25(10):1650056, 12, 2016.
- [11] Taizo Kanenobu and Hiromasa Moriuchi. SH(3)-Gordian distances between knots with up to seven crossings. $Topology\ Appl.$, 196(part B):537–550, 2015.
- [12] Saori Kanenobu and Taizo Kanenobu. Oriented Gordian distance of two-component links with up to seven crossings. J. Knot Theory Ramifications, 24(10):1540013, 14, 2015.
- [13] Taizo Kanenobu and Satoshi Matsumura. Lower bound of the unknotting number of prime knots with up to 12 crossings. *J. Knot Theory Ramifications*, 24(10):1540012, 9, 2015.