

List of Papers

- [1] T. Nakamura, *Four-genus and unknotting number of positive knots and links*, Osaka J. Math. Vol. 37, No. 2, 441–451.
- [2] T. Nakamura, *Positive alternating links are positively alternating*, J. Knot Theory Ramifications Vol. 9, No. 1, 107–112.
- [3] T. Nakamura, *Alexander polynomials of certain double-torus knots from a view of 2-bridge knots*, preprint (2000) submitted.
- [4] T. Nakamura, *On canonical genus of fibered knot*, J. Knot Theory Ramifications Vol. 11, No. 3, 341–352.
- [5] T. Nakamura, *Notes on the barid index of closed positive braid*, to appear in Topology and its Applications Vol. 135 (2004), 13–31.
- [6] T. Nakamura, *On a positive knot without positive minimal diagrams*, Interdisciplinary Information Sciences Vol. 9 (2003), No.1, 61–75.
- [7] T. Nakamura, *On the crossing number of 2-bridge knot and the canonical genus of its Whitehead double*, preprint (2003).