

## 論文リスト

河村 建吾 (Kengo Kawamura)

### 査読付き論文

- [1] K. Kawamura, *Region crossing change, bicolored diagram and Arf invariant*, J. Knot Theory Ramifications **30** (2021), no. 5, 2150029, 17pp.
- [2] K. Kawamura, *No immersed 2-knot with at most one self-intersection point has triple point number two or three*, Topology Appl., **264** (2019), 394–412.
- [3] K. Kawamura, *Ribbon-clasp  $T^2$ -knots and semi-welded knots*, J. Knot Theory Ramifications, **27** (2018), no. 14, 1850079, 23pp.
- [4] S. Kamada and K. Kawamura, *Ribbon-clasp surface-links and normal forms of immersed surface-links*, Topology Appl., **230** (2017), 181–193.
- [5] K. Kawamura, K. Oshiro and K. Tanaka, *Independence of Roseman moves including triple points*, Algebr. Geom. Topol. **16** (2016), no. 4, 2443–2458.
- [6] K. Kawamura, *On relationship between seven types of Roseman moves*, Topology Appl. **196** (2015), 551–557.
- [7] T. Kadokami and K. Kawamura, *An infinite family of prime knots with a certain property for the clasp number*, J. Knot Theory Ramifications **23** (2014), no. 13, 1450071, 14 pp.

### Misc

- [1] 河村建吾, 女子中高生夏の学校 2019 実験・実習 「地図の塗り分けについて～四色定理を体験する～」, 数学通信, 24(3) 5–9.
- [2] Kengo Kawamura, *Surface-links which bound immersed handlebodies*, RIMS Kôkyûûroku 2004 (2016), 30–37.
- [3] 河村建吾, 4次元空間内の自己交差を持つ曲面結び目について, 第62回トポロジーシンポジウム予稿集, pp.29–38