

## A list of my theses

- [1] 森内 博正, 7 交点以下の  $\theta$ -曲線の数え上げ, 大阪市立大学大学院理学研究科修士論文, 2004.
- [2] H. Moriuchi, Enumerations of theta-curves and handcuff graphs, 大阪市立大学大学院理学研究科博士論文, 2007.

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- [3] H. Moriuchi, *A table of handcuff graphs with up to seven crossings*, OCAMI Studies Vol 1. Knot Theory for Scientific Objects (2007), 179–200.
- [4] H. Moriuchi, *Enumeration of algebraic tangles with applications to theta-curves and handcuff graphs*, Kyungpook Mathematical Journal 48 no.3 (2008), 337–357.
- [5] H. Moriuchi, *An enumeration of theta-curves with up to seven crossings*, Journal of Knot Theory and Its Ramifications 18 no.2 (2009), 167–197.
- [6] H. Moriuchi, *A table of  $\theta$ -curves and handcuff graphs with up to seven crossings*, Noncommutativity and singularities, Adv. Stud. Pure Math., 55, Math. Soc. Japan, Tokyo (2009), 281–290.
- [7] A. Ishii, K. Kishimoto, H. Moriuchi, and M. Suzuki, *A table of genus two handlebody-knots up to six crossings*, Journal of Knot Theory and Its Ramifications 21, no.4 (2012).

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- [8] 森内 博正, *An enumeration of theta-curves with up to seven crossings*, 研究集会「結び目のトポロジー VI」報告集 (2004), 175–183.
- [9] H. Moriuchi, *An enumeration of theta-curves with up to seven crossings*, Proceedings of the First East Asian School of Knots, Links, and Related Topics (2004), 171–185.  
<http://knot.kaist.ac.kr/2004/proceedings/MORIUCHI.pdf>
- [10] H. Moriuchi, *An enumeration of handcuff graphs*, Proceedings of The Second East Asian School of Knots and Related Topics in Geometric Topology (2005), 173–187.  
<http://math.dlut.edu.cn/knot/proc/Hiromasa MORIUCHI.pdf>
- [11] 森内 博正, *Enumerations of spatial trivalent graphs*, 第 57 回トポロジーシンポジウム講演集 (2010), 85–94.