

References

- [1] S. Biasotti, D. Giorgi, M. Spagnuolo, and B. Falcidieno. Reeb graphs for shape analysis and applications. *Theor. Comput. Sci.*, 392(1-3):5–22, 2008.
- [2] David A. Cox. The moving curve ideal and the rees algebra. *Theor. Comput. Sci.*, 392(1-3):23–36, 2008.
- [3] Xavier Dahan, Xin Jin, Marc Moreno Maza, and Éric Schost. Change of order for regular chains in positive dimension. *Theor. Comput. Sci.*, 392(1-3):37–65, 2008.
- [4] James Damon. Swept regions and surfaces: Modeling and volumetric properties. *Theor. Comput. Sci.*, 392(1-3):66–91, 2008.
- [5] D. Haviv and Y. Yomdin. Uniform approximation of near-singular surfaces. *Theor. Comput. Sci.*, 392(1-3):92–100, 2008.
- [6] Vladimir Petrov Kostov. On multiplier sequences. *Theor. Comput. Sci.*, 392(1-3):101–112, 2008.
- [7] Henri Lombardi and Claude Quitté. Seminormal rings (following thierry coquand). *Theor. Comput. Sci.*, 392(1-3):113–127, 2008.
- [8] Carlos Simpson. Algebraic cycles from a computational point of view. *Theor. Comput. Sci.*, 392(1-3):128–140, 2008.
- [9] Zbyněk Šír, Jens Gravesen, and Bert Jüttler. Curves and surfaces represented by polynomial support functions. *Theor. Comput. Sci.*, 392(1-3):141–157, 2008.
- [10] Elias P. Tsigaridas and Ioannis Z. Emiris. On the complexity of real root isolation using continued fractions. *Theor. Comput. Sci.*, 392(1-3):158–173, 2008.
- [11] Ihsen Yengui. Making the use of maximal ideals constructive. *Theor. Comput. Sci.*, 392(1-3):174–178, 2008.