

L^AT_EX 参考文献举例

Sun

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- 文献 [1] 是一篇期刊论文。
- 文献 [2] 是一篇会议论文。
- 文献 [3] 是一篇博士学位论文。
- 文献 [4] 是一本专著。
- 文献 [5] 是专著的一个章节。

参考文献

- [1] Wittig A, Armellin R. High order transfer maps for perturbed Keplerian motion [J]. Celestial Mechanics and Dynamical Astronomy. 2015, 122 (4): 333–358.
- [2] Massari M, Di Lizia P, Cavenago F, et al. Differential Algebra software library with automatic code generation for space embedded applications [C]. In 2018 AIAA Information Systems-AIAA Infotech @ Aerospace. 2018.
- [3] Grote J. High-Order Computer-Assisted Estimates of Topological Entropy [D]. USA: Michigan State University, 2009.
- [4] Goosens M, Mittelbach F, Samarin A. The L^AT_EX Companion [M]. Reading, MA: Addison-Wesley Publishing Company, 1994.
- [5] Berz M. Modern Map Methods in Particle Beam Physics [M]. London: Academic Press, 1999: 81–118.