

GEO 参考资源下载清单

由 docs/geo-references.md 中链接批量下载（2026-09-05） 论文存 PDF，网页存 HTML 快照

01-papers（13 篇论文 PDF）

文件	来源
GEO-Generative-Engine-Optimization.pdf	https://arxiv.org/abs/2311.09735
Optimizing-Visibility-in-Generative-Engines-survey.pdf	https://arxiv.org/abs/2607.14035
C-SEO-Bench.pdf	https://arxiv.org/abs/2506.11097
SAGEO-Arena.pdf	https://arxiv.org/abs/2602.12187
How-Generative-AI-Disrupts-Search.pdf	https://arxiv.org/abs/2604.27790
GEO-at-Scale-Brand-Visibility.pdf	https://arxiv.org/abs/2606.20065 （原文为 Semantic Scholar 链接，经 arXiv 检索定位）
Structural-Feature-Engineering-for-GEO.pdf	https://arxiv.org/abs/2602.02961
CORE-Controlling-Output-Rankings.pdf	https://arxiv.org/abs/2602.03608
E-GEO-Testbed-E-Commerce.pdf	https://arxiv.org/abs/2511.20867 （原文为 Semantic Scholar 链接，经 arXiv 检索定位）
AutoGEO-Cooperative-Optimization.pdf	https://arxiv.org/abs/2510.11438 （原文为 Semantic Scholar 链接，经 arXiv 检索定位）
Evaluating-Verifiability-in-Generative-Search-Engines.pdf	https://aclanthology.org/2023.findings-emnlp.467/
Diagnosing-and-Repairing-Citation-Failures.pdf	https://arxiv.org/abs/2603.09296

不可下载（2 篇）：dl.acm.org 被 Cloudflare 拦截（403）且全文付费墙，仅可在线访问：

- What Gets Cited: Competitive GEO in AI Answer Engines — <https://dl.acm.org/doi/10.1145/3805712.3808445>
- From robots.txt to ai.txt — <https://dl.acm.org/doi/10.1145/3831956.3831960>

02-official-guides（4 个文件，Google 官方，经代理下载）

文件	来源
google-ai-optimization-	https://developers.google.com/search/docs/fundamentals/ai-optimization-guide

文件	来源
guide.html	
google-about-AI-overviews.pdf	https://static.googleusercontent.com/media/www.google.com/en//search/howsearchworks/google-about-AI-overviews.pdf
google-search-console-generative-ai-report.html	https://support.google.com/webmasters/answer/16984139
google-enable-generative-ai-features.html	https://support.google.com/webmasters/answer/16908024

03-industry (10 个 HTML 快照)

文件	来源
a16z-geo-over-seo.html	https://a16z.com/geo-over-seo/
emarketer-generative-engine-optimization-2026.html	https://www.emarketer.com/content/generative-engine-optimization-2026
semrush-google-generative-ai-search-guide.html	https://www.semrush.com/blog/google-publishes-generative-ai-search-guide/
gofish-digital-geo-case-study.html	https://gofishdigital.com/blog/generative-engine-optimization-geo-case-study-driving-leads/ (经代理)
aicited-contech-case-study.html	https://www.aicited.org/case-analyses/case-study-generative-engine-optimization-for-a-leading-construction-tech-platform/
bowen-ai-complete-geo-guide-2026.html	https://www.bowenaistrategygroup.com/guide/geo
geoptie-definitive-guide.html	https://geoptie.com/blog/generative-engine-optimization
aithinkerlab-princeton-playbook.html	https://aithinkerlab.com/generative-engine-optimization-2026/
geoaura-resource-hub.html	https://nextaura.me/
genmark-ai-geo-guide.html	https://genmark.ai/resources/blog/generative-engine-optimization

04-chinese (8 个 HTML 快照)

文件	来源
geoz-com-cn.html	https://geoz.com.cn/
aliyun-geo-guide-2026.html	https://developer.aliyun.com/article/1747730
aliyun-geo-architecture.html	https://developer.aliyun.com/article/1707195

文件	来源
hashmeta-geo-guide-cite-framework.html	https://www.hashmeta.ai/zh/ai-seo/geo-optimization
woshipm-a16z-geo-translation.html	https://www.woshipm.com/share/6224314.html
juejin-seo-to-geo.html	https://juejin.cn/post/7599614131423854601
tencent-cloud-geo-sop.html	https://cloud.tencent.com/developer/article/2592032
unifuncs-geo-guide.html	https://s.unifuncs.com/?sid=e7064f17-4199-4947-9297-a8fb092998e1

未下载（镜像/重复链接）

- Princeton 镜像页（与奠基论文重复）：<https://collaborate.princeton.edu/en/publications/geo-generative-engine-optimization/>
- alphaXiv 解读页（与综述论文重复）：<https://www.alphaxiv.org/abs/2607.14035>

备注

- 代理 `http://192.168.0.163:10808` 用于：Google 系域名、gofishdigital.com
- Semantic Scholar 三篇论文的 S2 API/页面均限流（429），经 arXiv API 按标题检索定位到同文 PDF
- dl.acm.org 两篇经代理仍 403（Cloudflare 拦截）