

ASCE 数据库使用指南



大纲

1. ASCE 出版社介绍
2. ASCE 数据库内容和品质
3. ASCE 平台功能和检索技巧
4. ASCE 作者中心



大纲

1. ASCE 出版社介绍
2. ASCE 数据库内容和品质
3. ASCE 平台功能和检索技巧
4. ASCE 作者中心

ASCE 学会 — 全球土木工程领域领导者

- 成立于 **1852** 年，是美国最早成立的科技学协会之一。
- 服务于 **177** 个国家超过 **16** 万的专业会员。
- 每年出版 **5** 万多页的专业期刊、杂志、会议录、专著、技术报告、实践手册和标准等。
- **ASCE** 期刊是土木工程领域的重要核心期刊。



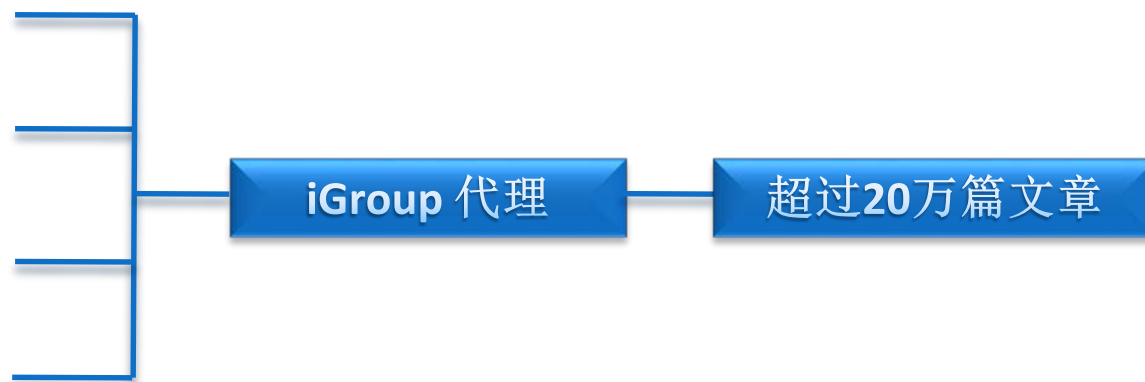
ASCE 学会 — 下属 9 个技术部门承办出版物

ASCE 旗下特定学科的研究所，汇集了来自世界各地的志愿者，旨在提高该专业领域的技术水平、商业化水准和专业知识储备。通过会议、研讨会、同行评审期刊、书籍、实践手册、网络研讨会和共识标准，促进学术交流、分享经验和实践。

- 建筑工程研究所（ARCHITECTURAL ENGINEERING INSTITUTE, AEI）
- 海岸、海洋、港口和河流研究所（COASTS, OCEANS, PORTS AND RIVERS INSTITUTE, COPRI）
- 建设研究所（CONSTRUCTION INSTITUTE, CI）
- 工程力学研究所（ENGINEERING MECHANICS INSTITUTE, EMI）
- 环境与水资源研究所（ENVIRONMENTAL AND WATER RESOURCES INSTITUTE, EWRI）
- 地质研究所（GEO-INSTITUTE, G-I）
- 运输与发展研究所（TRANSPORTATION AND DEVELOPMENT INSTITUTE, T&DI）
- 结构工程研究所（STRUCTURAL ENGINEERING INSTITUTE, SEI）
- 公用工程与测量研究所（UTILITY ENGINEERING & SURVEYING INSTITUTE, UESI）

ASCE 学会 — 旗下的出版物

- 学术期刊(现刊, 过刊)
- 会议录
- 专业杂志
- 电子图书
- 标准—其他平台

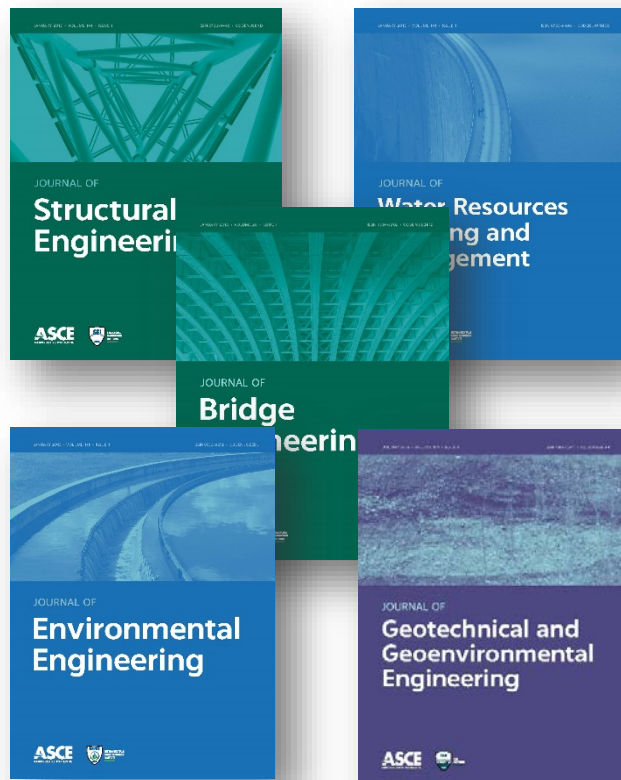




大纲

1. ASCE 出版社介绍
2. ASCE 数据库内容和品质
3. ASCE 平台功能和检索技巧
4. ASCE 作者中心

ASCE 期刊



34 种现行期刊

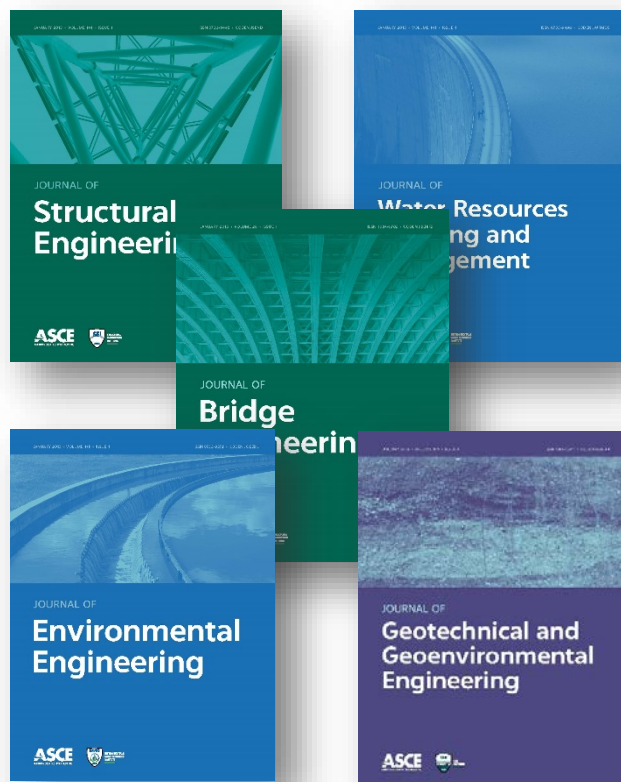
104,000 篇技术论文

1983 - 至今（43年回溯内容）

期刊列表网址

ascelibrary.org/journals

ASCE 期刊的品质



根据最新的期刊引用报告（JCR 2023）

34 种期刊全部被 JCR 收录

有 19 种期刊的影响因子高于土木工程类期刊影响因子的中位数，属于该类期刊的一区或二区。

ASCE 34 种现行期刊

建筑



施工



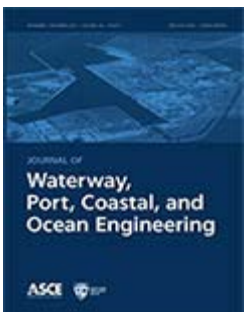
工程力学



岩土工程



海岸/海洋/港口/河流/水道



环境与水资源



ASCE 34 种现行期刊

交通运输



工程管理与教育



公用设施与测量

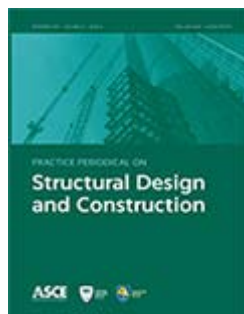
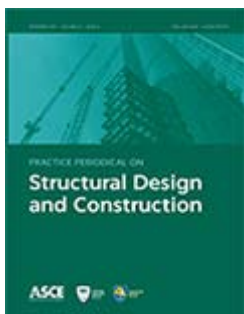


土木工程交叉多学科



ASCE 34 种现行期刊

结构工程



ASCE用户还可以访问:

- 3 种已停止发行的期刊的存档内容
- 1 种OA期刊的内容

ASCE 3 种停刊期刊



ASCE 1 种 OA 期刊



ASCE OPEN: Multidisciplinary
Journal of Civil Engineering

ASCE 过刊



- 包括 16 种现有期刊的过刊
- 1872 年至 1982 年共 111 年的内容
- 39,000 篇可搜索的 PDF 技术论文
- 包括高质量扫描的图像、插图和图表
- 在当前所有 ASCE 现有期刊文章中，存档内容被引用超过 27,000 次
- 通过 ASCE Library 平台访问，与 ASCE 期刊无缝集成

ASCE 会议录



780 + 卷会议录

73,000 篇技术论文

2000 - 至今（26年完整回溯）

会议录列表网址

ascelibrary.org/proceedings

ASCE 会议录的研究主题

航空航天工程

建筑工程

桥梁工程

土木工程职业教育

海岸工程

寒区工程

土木工程

工程计算

建造工程

灾害能源工程

工程力学

环境工程

鉴识工程

岩土工程

历史和遗产

基础设施管理和安全

生命线系统

材料

海洋工程

道路

城市管道

港口

风险管理

结构工程

可持续发展

运输工程

隧道和地下建设

城市规划和展

水资源

水道

ASCE Civil Engineering Magazine



1500 + 文章和特色栏目

2005 - 至今（21年完整回溯）

CEM 杂志网址

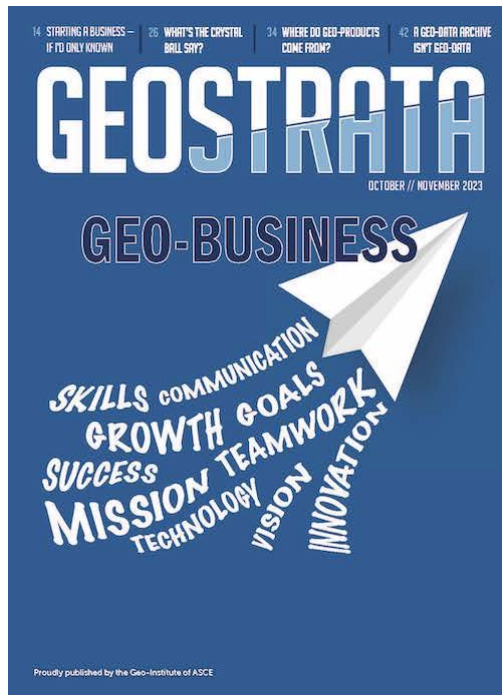
ascelibrary.org/journal/ciegag



ASCE Civil Engineering Magazine 覆盖主题

- 发表关于土木工程成就和专业问题的记录。
- 专题文章描述强调创新的关键土木工程项目和结构。
- 还包括关于法律问题、技术、道德和历史成就等专栏。

ASCE GEOSTRATA Magazine



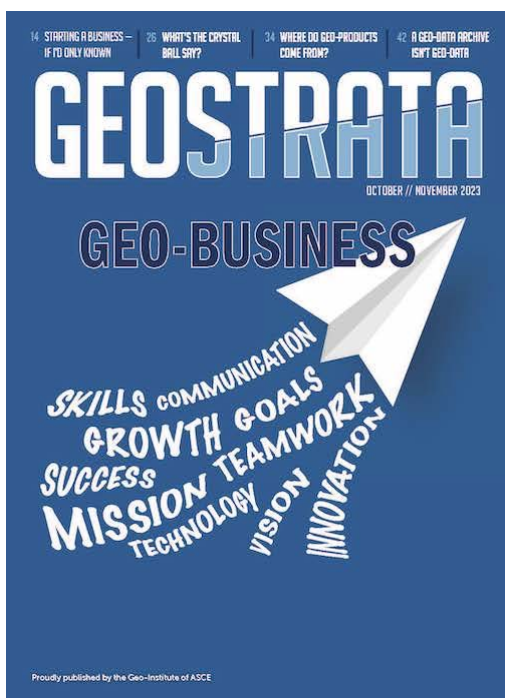
500 + 文章和特色栏目

2016 - 至今（10年完整回溯）

GEOSTRATA 杂志网址

<https://ascelibrary.org/journal/geosek>

ASCE GEOSTRATA Magazine 覆盖主题



专注于收录通过使用独特技术和创新工艺的岩土工程项目，为岩土专业人员提供其他需要了解的日常、真实世界的细节。

ASCE 电子图书



430 + ASCE 电子图书

每年新增 15 ~ 25 本

无限制性 DRM

章节级访问

可下载 MARC 记录

与期刊会议杂志在一个平台

电子图书访问网址

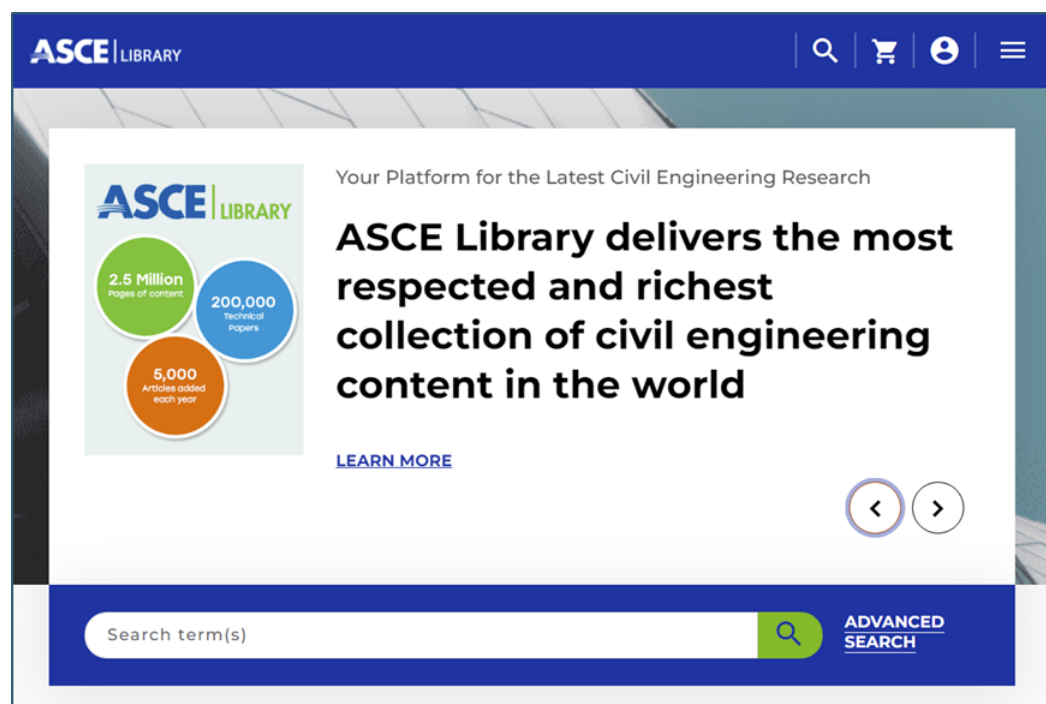
<https://ascelibrary.org/ebooks>



大纲

1. ASCE 出版社介绍
2. ASCE 数据库内容和品质
3. **ASCE 平台功能和检索技巧**
4. ASCE 投稿指南

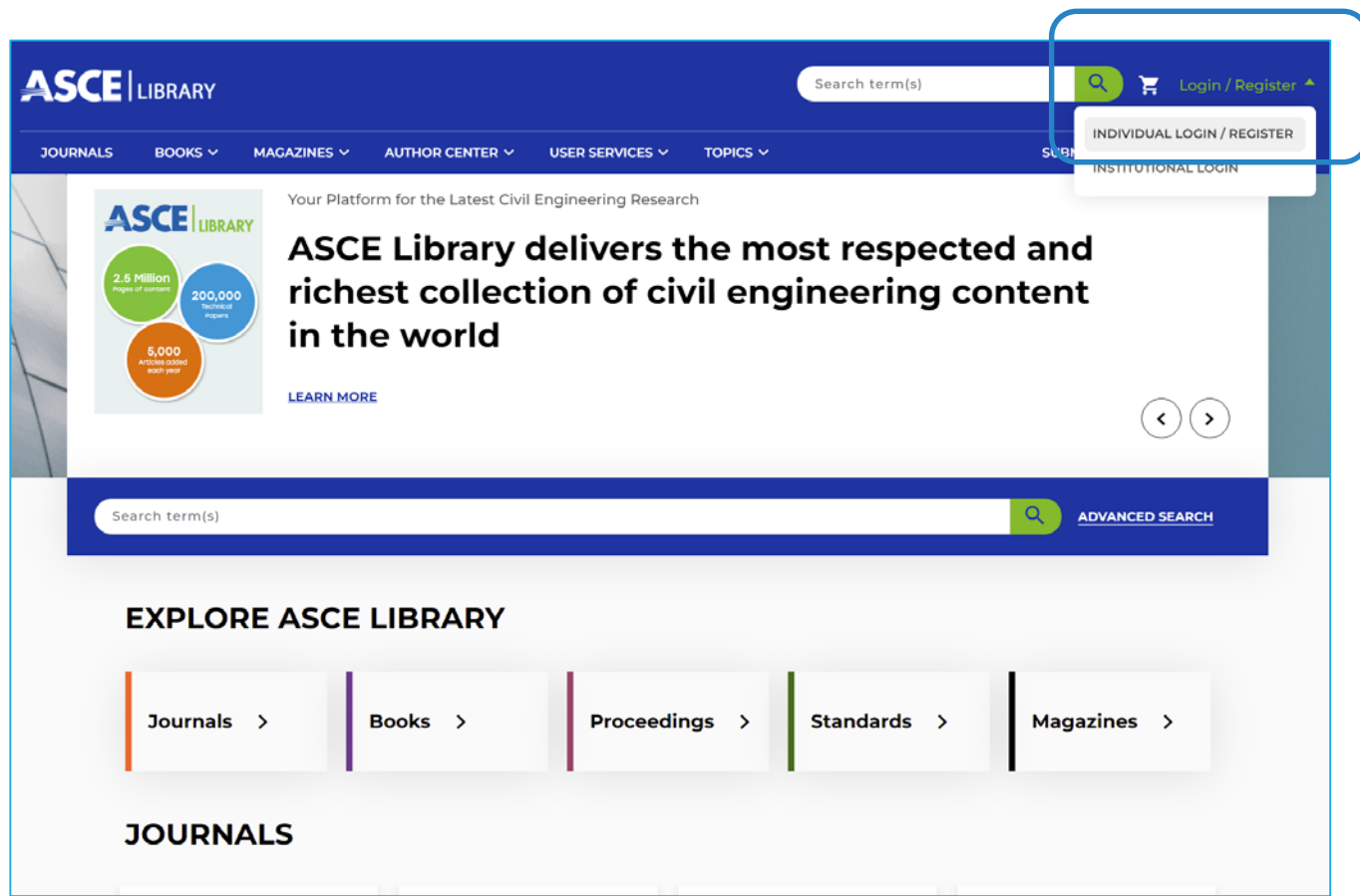
ASCE 数据库平台 – ASCELibrary.org



登录方法:

1. 校园 IP 内: <https://ascelibrary.org>
2. 图书馆网站 ASCE 数据库连接
3. 校外 VPN
4. 校外 CARSI

注册个人账号



个人账号用于:

管理检索式

检索结果

追踪最新文章

收藏文章等

Journal of Management in Engineering

JOURNAL HOME CURRENT ISSUE ALL ISSUES

MOST RECENT MOST READ MOST CITED

Technical Papers | Oct 16, 2023
Process of Disruption Claims: Identification of the
Expectations

Technical Papers | Oct 14, 2023
Multiskilled Craft Professionals and Their Level of
Certification in the US Industrial Construction Sector

Technical Papers | Oct 14, 2023
Evaluating the Performance of Campus Facility Management through
Structural Equation Modeling Based on Key Performance Indicators

Technical Papers | Oct 13, 2023
Adaptation Behavior of Construction Workers Using Wearable
Sensing Devices for Safety and Health Monitoring

Technical Papers | Oct 13, 2023
Linear Methods for Estimating Schedule Time Earned: Theory and
Application

Technical Papers | Oct 11, 2023
Smart Safety: Big Data-Enabled System for Analysis and Management
of Unsafe Behavior by Construction Workers

[VIEW MORE >](#)



Current Issue
Issue In Progress
Volume 40 | Issue 1 | January 2024

[SUBSCRIBE](#) [SUBMIT AN ARTICLE](#)

[RECOMMEND TO A LIBRARIAN](#)

Editor: Young Hoon Kwak, Ph.D., M.ASCE
ISSN (print): 0742-597X
ISSN (online): 1943-5479
Frequency: Bimonthly
Sponsored by: Committee on Developing Leaders (CDL)

About this Journal
Meet the Editor
Aims & Scope and Editorial Board

点击展开
所有卷期

最新文章、阅读最多、
被引用最多的文章

了解期刊收录范
围和编辑团队

编辑精选
文章

主题文集

Smart Safety: Big Data-Enabled System for Analysis and Management of Unsafe Behavior by Construction Workers

[VIEW MORE >](#)



ANNOUNCEMENTS

Editor's Choice | 1 September 2023

Automated Identification of Active Players for International Construction Market Entry Using Natural Language Processing

TStudies on the international construction market have been limited to expanding the scope of academics and practices because of data accessibility and timeliness.

[READ MORE](#)



SPECIAL COLLECTIONS

Management in Engineering | 18 May 2023

Leadership and Employee Well-Being in the Architecture, Engineering, and Construction (AEC) Industry

[READ MORE](#)



About this Journal

[Meet the Editor](#)
[Aims & Scope and Editorial Board](#)
[Special Collections](#)
[Editor's Choice Collection](#)
[Call for Papers](#)
[Best Paper Awards](#)
[Associate Editor Awards](#)
[Outstanding Reviewers](#)

Personalize

[Add to Favorites](#)
[Email Alerts](#)

Metrics

Impact Factor: **7.4**
Impact Factor (5yr): **7.4**
Cite Score: **10.4**

STAY CONNECTED

[f](#) Facebook
[t](#) Twitter
[in](#) LinkedIn



Assistant City Engineer - City of Saginaw,
Michigan
Saginaw, Michigan
Employer: City of Saginaw

Department Head
Blacksburg, Virginia
Employer: Virginia Tech



征稿信息

JCR 影响因子

浏览模式：B. 期刊文章页面

[Home](#) / [Journal of Management in Engineering](#) / [Archive](#) / Vol. 36, No. 6

[PREVIOUS ARTICLE](#)
[NEXT ARTICLE](#)

Technical Papers | Sep 8, 2020
 [Check for updates](#)

Modular Construction: Determining Decision-Making Factors and Future Research Needs

Authors: Mohamad Abdul Nabi, S.M.ASCE and Islam H. El-adaway, F.ASCE [AUTHOR AFFILIATIONS](#)

Publication: Journal of Management in Engineering • Volume 36, Issue 6 • [https://doi.org/10.1061/\(ASCE\)ME.1943-5479.0000859](https://doi.org/10.1061/(ASCE)ME.1943-5479.0000859)

3,317 / 46

Abstract

With a compound annual growth rate of 10.5%, the modular construction market is forecasted to increase to a market value of \$154.8 million by the end of 2023. Traditional stick-built construction and modular construction differ in many aspects including design, engineering, collaboration requirements, logistics, and others. Available research efforts tried to study and model the complex modular construction processes. However, they seemed to fall short in investigating modular construction processes in a comprehensive and holistic manner. In effect, the currently used decision-making models and processes for modular construction do not necessarily reflect the diverse and multiple interconnected and associated factors. This paper develops a comprehensive list of decision factors as well as determines future research needs for modular construction. As such, the authors (1) conducted a systematic literature review and analysis of modular construction studies that were conducted between 2009 and 2019, (2) highlighted the broad factors affecting decision-making in modular construction projects, and (3) utilized social network analysis (SNA) to quantitatively identify the literature gaps and strengths and create a roadmap for the factors that need further investigation. This paper identified 50 decision factors affecting the various modular construction operations in the construction industry. Consequently, it was revealed that there are some understudied decision factors, including those related to legal and regulatory considerations, material and construction waste management, green practices, as well as commissioning and testing. Further, it was shown that there is an explicit absence of the decision models and frameworks that simultaneously incorporate

Journal of Management in Engineering

Volume 36, Issue 6
November 2020

- Abstract
- Introduction
- Research Motivation
- Research Goal, Scope, and Outcomes
- Background Information
- Research Methodology
- Results and Analysis
- Discussion
- Recommendations for Future Modular Construction Research
- Research Contribution and Limitations

PDF 格式互动界面

文章/作者信息
被引统计
图表
参考文献
分享链接

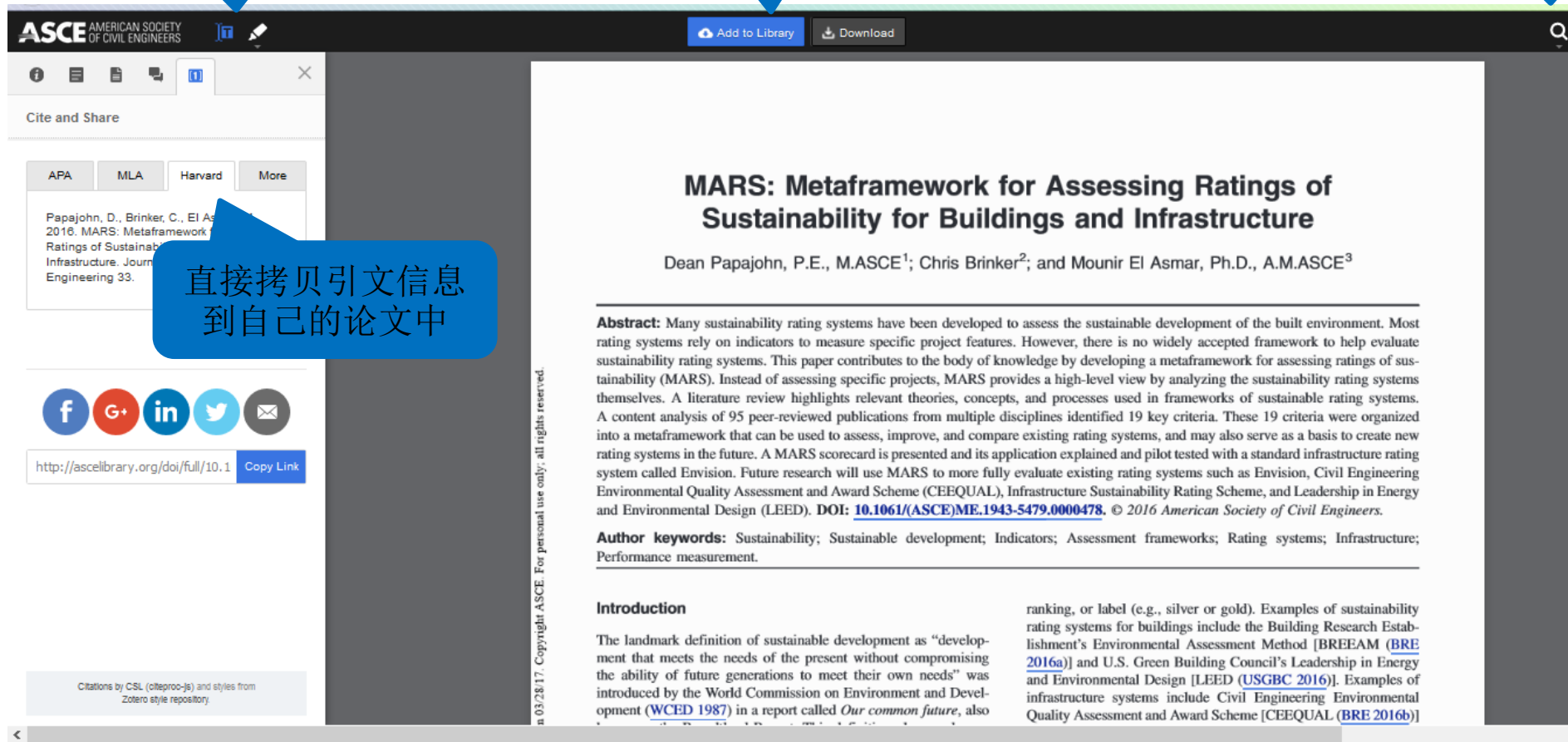
选择文章的
各部分浏览

作者单位信息
和联系方式

标记和添加
批注的工具

导入账号
的收藏夹

在文中检索



ASCE AMERICAN SOCIETY OF CIVIL ENGINEERS

Add to Library Download

Cite and Share

APA MLA Harvard More

Papajohn, D., Brinker, C., El Asmar, M. 2016. MARS: Metaframework for Assessing Ratings of Sustainability for Buildings and Infrastructure. *Journal of Infrastructure, Systems, and Management* 33.

直接拷贝引文信息到自己的论文中

http://ascelibrary.org/doi/full/10.1081/inf.123456789 Copy Link

Citations by CSL (citeproc-js) and styles from Zotero style repository.

MARS: Metaframework for Assessing Ratings of Sustainability for Buildings and Infrastructure

Dean Papajohn, P.E., M.ASCE¹; Chris Brinker²; and Mounir El Asmar, Ph.D., A.M.ASCE³

Abstract: Many sustainability rating systems have been developed to assess the sustainable development of the built environment. Most rating systems rely on indicators to measure specific project features. However, there is no widely accepted framework to help evaluate sustainability rating systems. This paper contributes to the body of knowledge by developing a metaframework for assessing ratings of sustainability (MARS). Instead of assessing specific projects, MARS provides a high-level view by analyzing the sustainability rating systems themselves. A literature review highlights relevant theories, concepts, and processes used in frameworks of sustainable rating systems. A content analysis of 95 peer-reviewed publications from multiple disciplines identified 19 key criteria. These 19 criteria were organized into a metaframework that can be used to assess, improve, and compare existing rating systems, and may also serve as a basis to create new rating systems in the future. A MARS scorecard is presented and its application explained and pilot tested with a standard infrastructure rating system called Envision. Future research will use MARS to more fully evaluate existing rating systems such as Envision, Civil Engineering Environmental Quality Assessment and Award Scheme (CEEQUAL), Infrastructure Sustainability Rating Scheme, and Leadership in Energy and Environmental Design (LEED). DOI: [10.1061/\(ASCE\)ME.1943-5479.0000478](https://doi.org/10.1061/(ASCE)ME.1943-5479.0000478). © 2016 American Society of Civil Engineers.

Author keywords: Sustainability; Sustainable development; Indicators; Assessment frameworks; Rating systems; Infrastructure; Performance measurement.

Introduction

The landmark definition of sustainable development as “development that meets the needs of the present without compromising the ability of future generations to meet their own needs” was introduced by the World Commission on Environment and Development (WCED 1987) in a report called *Our common future*, also known as the Brundtland Report. This report established the concept of sustainable development, which has since become a global goal. Sustainable development is defined as development that meets the needs of the present without compromising the ability of future generations to meet their own needs. This definition has been widely accepted and has led to the development of various sustainability rating systems for buildings and infrastructure. Examples of sustainability rating systems for buildings include the Building Research Establishment's Environmental Assessment Method [BREEAM (BRE 2016a)] and U.S. Green Building Council's Leadership in Energy and Environmental Design [LEED (USGBC 2016)]. Examples of infrastructure systems include Civil Engineering Environmental Quality Assessment and Award Scheme [CEEQUAL (BRE 2016b)]

推荐的相关文章

Recommended

Journal of Construction Engineering and Management | Article | March 1993

Knowledge-Based Approach to Modular Construction Decision Support

Chapter | May 2022

Identifying Interconnectivities between Modular Construction Decision-Making Factors Using Clustering and Network Analysis

Journal of Construction Engineering and Management | Article | September 2015

Synthesis of Decision-Making Research in Construction

Journal of Computing in Civil Engineering | Article | April 1994

Neuromodex—Neural Network System for Modular Construction Decision Making

Journal of Management in Engineering | Article | September 2017

Understanding the Dynamics of Construction Decision Making and the Impact on Work Health and Safety

[View full text](#) | [Download PDF](#)

直接下载 PDF
格式文章



ASCE 数据库检索技巧

1. 快速检索 - 关键词

Search Results

Concrete

ADVANCED SEARCH

ARTICLE TYPE

Technical Paper	35940
Chapters/Proceedings Papers	20994
Discussion	3199
Closure	1460
Case Study	1051
More (20)	

AUTHOR

Bažant, Zdeněk P	228
Frangopol, Dan M	137
Reid, Robert L	120
Benmokrane, Brahim	104
Kunnath, Sashi K	101

1 - 20 of 65972 result for "Concrete"

[Refine Search](#)

[Save search](#)
[RSS](#)

Sort by: [Relevance](#)

Publications

Site Information

☐ Select all

For selected items: [Please Select](#)

FULL ACCESS

TECHNICAL PAPERS

Dec 1, 2007

☐ **Effect of Concrete Composition on FRP/Concrete Bond Capacity**

Jinlong Pan and Christopher K. Leung
Journal of Composites for Construction Volume 11, Issue 6 (611 - 618)
[Abstract](#)

[ABSTRACT](#)
[FULL TEXT](#)
[PDF](#)

FULL ACCESS

TECHNICAL PAPERS

Feb 1, 2006

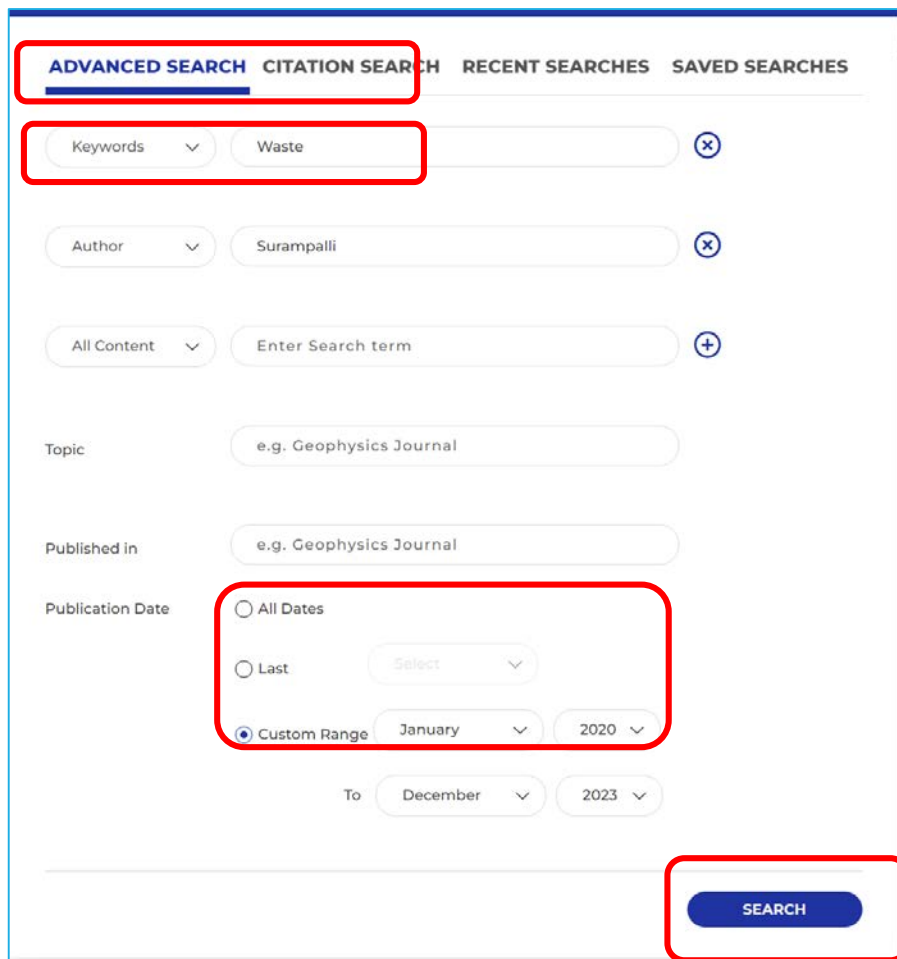
☐ **Limitations of FRP Jacketing in Confining Old-Type Reinforced Concrete Members in Axial Compression**

S. P. Tastani, S. J. Pantazopoulou, D. Zdoumba, V. Plakantaras and E. Akritidis

2. 高级检索

同时输入多个
限定条件

出版时间



ADVANCED SEARCH CITATION SEARCH RECENT SEARCHES SAVED SEARCHES

Keywords Waste

Author Surampalli

All Content Enter Search term

Topic e.g. Geophysics Journal

Published in e.g. Geophysics Journal

Publication Date

☐ All Dates

☐ Last Select

☒ Custom Range January 2020

To December 2023

SEARCH

在一次检索结果中筛选体裁

点击 Refine, Search History 可找到用过的检索式

ARTICLE TYPE ^

Technical Paper 40063

Chapters/Proceedings Papers 23032

Technical Note 1338

Case Study 1027

Discussion 469

Front Matter 397

Back Matter 372

Forum 259

Closure 241

Editor's Note 143

Editorial 92

State of the Art Review 53

Introduction 52

Corrections 51

Legal Issues 28

Book Review 23

Technical Breakthrough Abstract 10

Award 4

Invited Paper 4

In Memoriam 2

Letter 2

Teaching Lessons Learned 2

Refine ^

REFINE SEARCH

SEARCH HISTORY

SAVED SEARCHES

SEARCH NAME

[All: "report"] AND [Article Type: Case Study] AND [Publication Date: (01/01/2011... (426)

[All: "report"] AND [Article Type: Case Study] (444)

FULL ACCESS

Development of a Road Monitoring and Reporting System Based on Location-Based Services and Augmented-Reality Technologies

Journal of Performance of Constructed Facilities | December 2012 | Volume 26, Issue 6 (812 - 823)

Online publication date: August 03, 2011

See more ^

FULL ACCESS

Generate-Select-Check Based Daily Reporting System

Journal of Computing in Civil Engineering | October 2005 | Volume 19, Issue 4 (412 - 425)

Online publication date: October 01, 2005

See more ^

FULL ACCESS

SORT: RELEVANCE DATE

选择深色区间的发文年份，有利于找到受关注度高的成熟研究成果



TECHNICAL TOPICS

Case studies	151
Sustainable development	43
Hydrologic models	42
Developing countries	41
Rivers and streams	35

More (20) ▾

GEOGRAPHIC TOPICS

North America	95
United States	82
Asia	81
China	41
Europe	38
Canada	12
Middle East	11
India	10

Journal of Professional Issues in Engineering Education and Practice | January 2016 | Volume 142, Issue 1

Online publication date: May 26, 2015

See more ▾

FULL ACCESS

Calculation of Greenhouse Gas Emissions for Highway Construction Operations by Using a Hybrid Life-Cycle Assessment Approach: Case Study for Pavement Operations

Journal of Construction Engineering and Management | November 2011 | Volume 137, Issue 11 (1015 - 1025)

Online publication date: January 08, 2011

See more ▾

FULL ACCESS

Interpreting OPUS-Static Results Accurately

Journal of Surveying Engineering | November 2016 | Volume 142, Issue 4

Online publication date: March 29, 2016

See more ▾

FULL ACCESS

Developing Methods for Grading the Accessibility of a Communal's Infrastructure

Journal of Urban Planning and Development | September 2012 | Volume 138, Issue 3 (270 - 276)

Online publication date: February 03, 2012

See more ▾

FULL ACCESS

选择与您所在单位有合作项目的国家或地区

凡带有“全文访问”标识的检索结果，都是您所在单位已订购的内容

使用技巧：如何检索作者单位

Advanced Search

ADVANCED SEARCH

CITATION SEARCH

RECENT SEARCHES

SAVED SEARCHES

All Content

Fuzhou University

+

Topic

e.g. Geophysics Journal

Published in

e.g. Geophysics Journal

Publication Date

All Dates

Last

Select

Custom Range

Month

Year

To

Month

Year

SEARCH

在 Anywhere 选项下检索作者单位名称

Advanced Search

ADVANCED SEARCH CITATION SEARCH RECENT SEARCHES SAVED SEARCHES

All Content ▾ 350108 

Topic

Published in

Publication Date

☒ All Dates

☐ Last ▾

☐ Custom Range

▾
 ▾

To ▾

或者检索学校的邮政编码

Technical Papers | Oct 6, 2023

 Check for updates

Excavation-Induced Groundwater Evolution of Noncircular Tunnels in Mountainous Regions: Analytical and Numerical Investigation

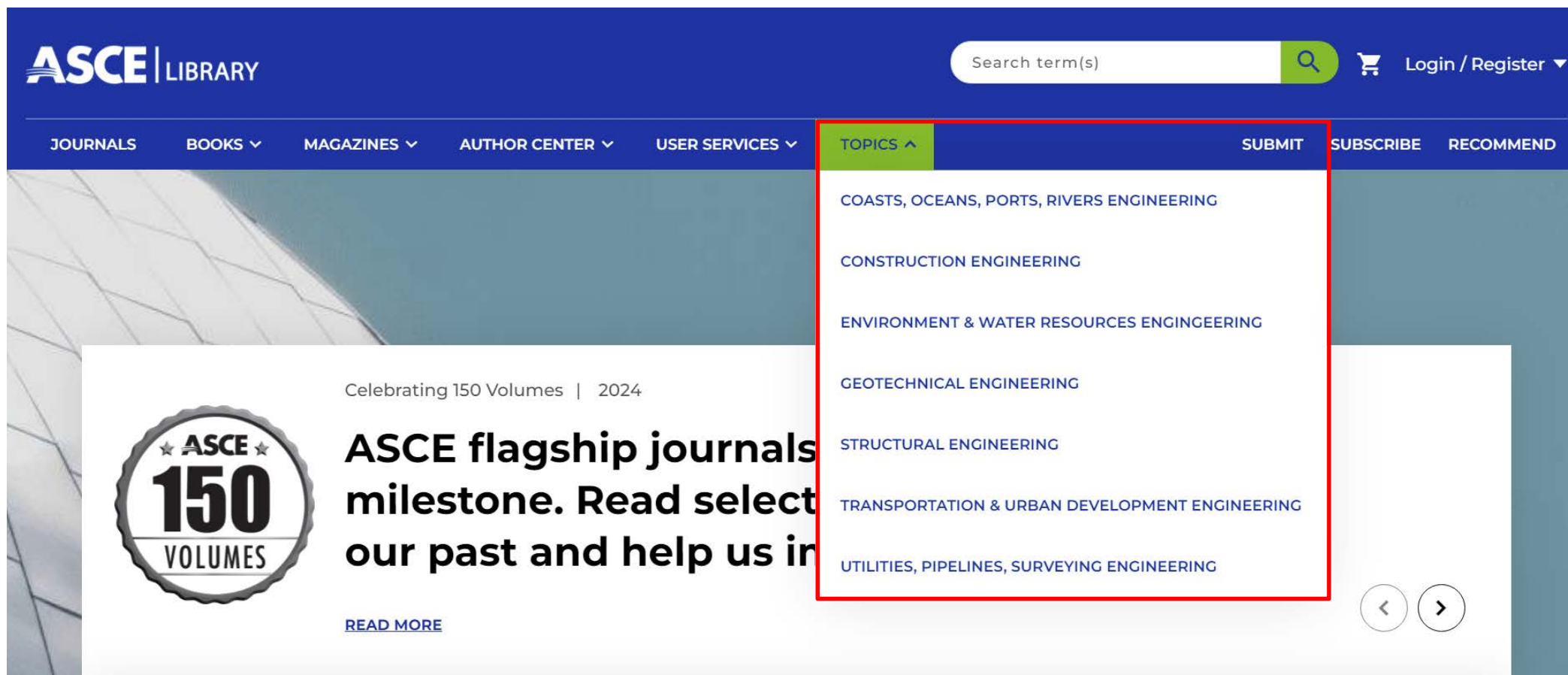
Authors: Yao Lu , Ming Huang , Qiwu Jiang , Zhijie Chen , Chaoshui Xu , and Yu Wang  | [AUTHOR AFFILIATIONS](#)

Publication: International Journal of Geomechanics • Volume 23, Issue 12 • <https://doi.org/10.1061/IJGNAI.GMENG-8667>

 50



使用技巧：ASCE 专题合集资源



ASCE 定期按专题整理的期刊、会议录、电子图书等最新合集

Geotechnical Engineering

Simplify your ASCE Library browsing experience and go directly to the latest and most current technical content to satisfy all of your civil engineering needs. The solutions to complete your Geotechnical engineering projects are here.

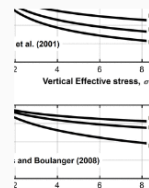
Research and its Practical Application



Technical Papers | Jan 3, 2024

Novel Techniques for Reinforcing Rubble-Mound Breakwater against Tsunamis

The widespread use of rubble-mound (RM) breakwaters along coasts across the world highlights the importance of understanding their behavior during natural disasters such as tsunamis. The... [More](#)



Technical Papers | Dec 30, 2023

A Parametric Study on the Effect of Drainage on Sand Liquefaction under High Overburden Pressure

The effect of high overburden pressure above 1 atm on sand liquefaction potential is typically evaluated based on cyclic undrained testing, with the overburden pressure correction factor,... [More](#)

Are you a corporation?

Maximize your ROI with custom content tailored for your company's size and budget. Get complete access to GI-sponsored Journals, E-books, and Conference Proceedings immediately upon publication.

[Questions?](#) Subscribe today and receive a special introductory price.

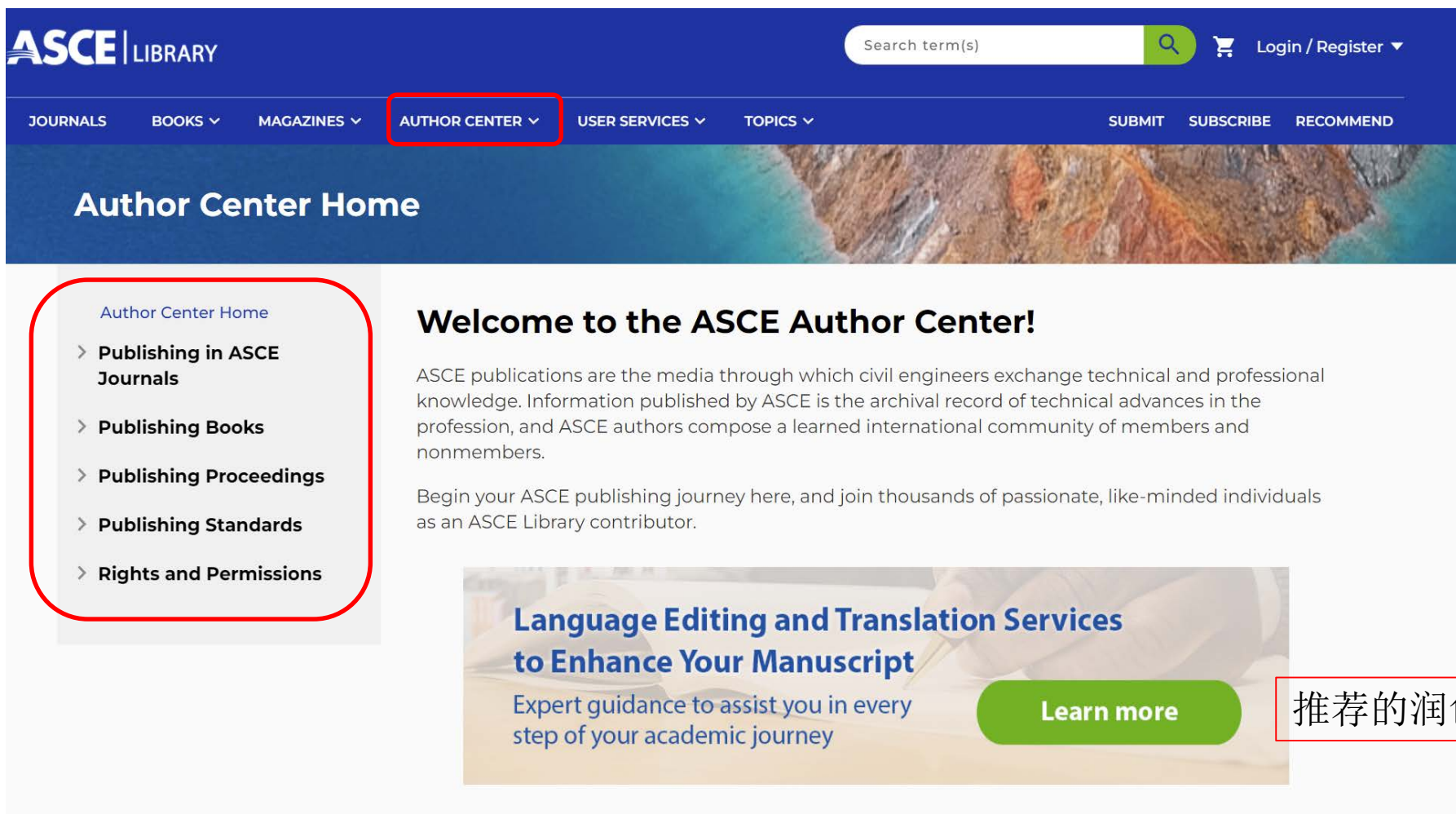
Commemorating the 60th Anniversary of the *Journal of Geotechnical and*



大纲

1. ASCE 出版社介绍
2. ASCE 数据库内容和品质
3. ASCE 平台功能和检索技巧
4. ASCE 作者中心

ASCE 作者中心：期刊投稿



The screenshot shows the ASCE Author Center homepage. The navigation bar includes links for JOURNALS, BOOKS, MAGAZINES, AUTHOR CENTER (highlighted with a red box), USER SERVICES, and TOPICS. On the right of the navigation bar are links for SUBMIT, SUBSCRIBE, and RECOMMEND. A search bar and a Login/Register link are also present. The main heading is 'Author Center Home'. A sidebar on the left contains a list of links: Author Center Home, Publishing in ASCE Journals (highlighted with a red box), Publishing Books, Publishing Proceedings, Publishing Standards, and Rights and Permissions. The main content area features a welcome message and a description of ASCE publications. At the bottom, there is a section for 'Language Editing and Translation Services to Enhance Your Manuscript' with a 'Learn more' button (highlighted with a red box).

ASCE LIBRARY

Search term(s)  Login / Register ▼

JOURNALS BOOKS ▼ MAGAZINES ▼ **AUTHOR CENTER ▼** USER SERVICES ▼ TOPICS ▼ SUBMIT SUBSCRIBE RECOMMEND

Author Center Home

Author Center Home

- > **Publishing in ASCE Journals**
- > Publishing Books
- > Publishing Proceedings
- > Publishing Standards
- > Rights and Permissions

Welcome to the ASCE Author Center!

ASCE publications are the media through which civil engineers exchange technical and professional knowledge. Information published by ASCE is the archival record of technical advances in the profession, and ASCE authors compose a learned international community of members and nonmembers.

Begin your ASCE publishing journey here, and join thousands of passionate, like-minded individuals as an ASCE Library contributor.

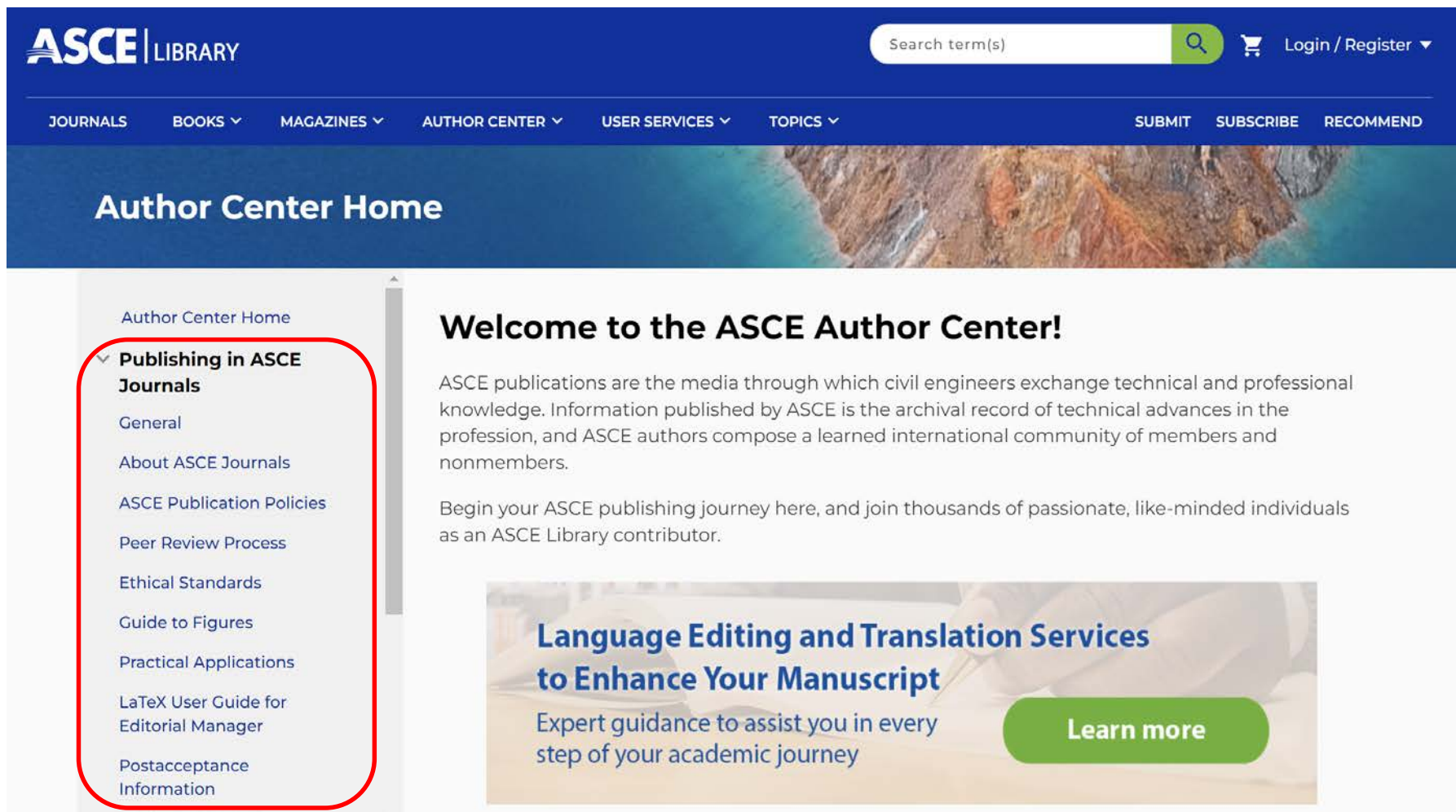
Language Editing and Translation Services to Enhance Your Manuscript

Expert guidance to assist you in every step of your academic journey

Learn more

推荐的润色服务

ASCE 作者中心：期刊投稿指南和注意事项



The screenshot shows the ASCE Author Center Home page. The header includes the ASCE LIBRARY logo, a search bar, and links for Login/Register, Submit, Subscribe, and Recommend. The main navigation bar lists JOURNALS, BOOKS, MAGAZINES, AUTHOR CENTER, USER SERVICES, and TOPICS. The page title is "Author Center Home".

Left Sidebar (highlighted with a red box):

- Author Center Home
- ▼ Publishing in ASCE Journals**
 - General
 - About ASCE Journals
 - ASCE Publication Policies
 - Peer Review Process
 - Ethical Standards
 - Guide to Figures
 - Practical Applications
 - LaTeX User Guide for Editorial Manager
 - Postacceptance Information

Main Content Area:

Welcome to the ASCE Author Center!

ASCE publications are the media through which civil engineers exchange technical and professional knowledge. Information published by ASCE is the archival record of technical advances in the profession, and ASCE authors compose a learned international community of members and nonmembers.

Begin your ASCE publishing journey here, and join thousands of passionate, like-minded individuals as an ASCE Library contributor.

Language Editing and Translation Services to Enhance Your Manuscript

Expert guidance to assist you in every step of your academic journey

[Learn more](#)

ASCE 作者中心：期刊投稿指南 Peer Review Process

ASCE | LIBRARY

Search term(s)

Login / Register

JOURNALS

BOOKS

MAGAZINES

AUTHOR CENTER

USER SERVICES

TOPICS

SUBMIT

SUBSCRIBE

RECOMMEND

Author Center Home

Publishing in ASCE Journals

General

About ASCE Journals

ASCE Publication Policies

Peer Review Process

Ethical Standards

Guide to Figures

Practical Applications

LaTeX User Guide for Editorial Manager

Postacceptance Information

State-of-the-Art Review Proposal Process

Forms and Checklists

Peer Review Process

Once an article is submitted for review, it will be evaluated by ASCE journal staff to ensure it meets our technical requirements for submission. Once the manuscript passes our technical check, the manuscript will be sent to the chief editor of the journal to begin the review process.

ASCE employs a single anonymous peer review process for review. When the manuscript is sent to an editor, the chief editor performs an initial review of the article to ensure it fits the aims and scope of the journal. Authors can review each journal's aims and scope on the journal home page at ascelibrary.org.

If a manuscript fits within the journal's scope, the chief editor may send the article to an associate editor who will invite reviewers and make a decision on the manuscript. Once the associate editor submits their recommendation and the reviews, the chief editor will review the recommendation and make a final decision.

Guidelines for Publication

To be acceptable for publication, a manuscript must:

- Be of value and interest to civil engineers.
- Be an original review of past practice, present information, or probe new fields of civil engineering activity.
- Contribute to the planning, analysis, design, construction, management, or maintenance of civil engineering works.

ASCE 作者中心：会议录投稿






[Login / Register](#)

[JOURNALS](#)
[BOOKS](#)
[MAGAZINES](#)
[AUTHOR CENTER](#)
[USER SERVICES](#)
[TOPICS](#)
[SUBMIT](#)
[SUBSCRIBE](#)
[RECOMMEND](#)

[Author Center Home](#)

[Publishing in ASCE Journals](#)
[Publishing Books](#)

Publishing Proceedings

[General](#)
[ASCE Books](#)

[Managing an ASCE Proceedings Project](#)
[Copyright and Permissions](#)
[Publication and Beyond](#)

[Publishing Standards](#)
[Rights and Permissions](#)

Managing an ASCE Proceedings Project

ASCE proceedings are collections of papers presented at a conference with an ASCE sponsor, namely, an Institute, Technical Group, or the Committee on Advancing the Profession. Currently, all ASCE proceedings papers are published in digital format in the ASCE Library. Conference committees have several options for making their proceedings available to their attendees.

A proceedings may be either for-conference or post-conference. A for-conference proceedings must follow a strict schedule so that the proceedings papers are published in time for distribution or online access at the conference. A post-conference proceedings is produced under a less-stringent deadline, and the papers are accessed by attendees sometime after the meeting.

A conference may be managed by ASCE or by another organization. In either case, the requirements and timelines for producing a proceedings are the same.

ASCE requires that conference proceedings papers be original, unpublished work. Dual publication (publishing the same paper in multiple places without permission from the original publisher and agreement by the subsequent publisher) is a violation of publishing ethics and legally unacceptable.

A published proceedings paper may not be published again as a journal article (and vice versa). If a paper has been substantially revised to include new (at least 51%) or additional material, proceedings papers may be eligible for discussions and closures, which will be posted with the paper in the ASCE Library.

关注**ASCE**官方微信公众号 获取更多信息

