

# 成果证明系统用户操作指南（校内）

——未收录已在线的文章刊源证明

## 适用范围

校内师生已在线发表（online）的文章，其所在期刊为 SCIE、SSCI、A&HCI、EI、CSSCI 来源刊，但因收录滞后尚未在 WOS、EI、CSSCI 数据库中检索到，可开具刊源证明。

## 报告样例

编号: 2023-11-0060

### 成果证明报告

**委托人:** [REDACTED]

**委托人单位:** 厦门大学

**检索结果:** 经检索, 委托人 [REDACTED] 提供的 1 篇文献已在在线发表, 其所在期刊 [REDACTED] (ISSN=0192-9292) 为 SCIE 收录源刊。文献详情如下:

Journals & Magazines > IEEE Transactions on Geoscience and Remote Sensing > Volume 61

[REDACTED] Weakly Supervised Semantic Segmentation of 3-D Point Clouds

Publisher: IEEE Cite This PDF

9 Full Text Views

**Abstract**

**Document Sections**

- I. Introduction
- II. Related Work
- III. Method
- IV. Experiments and Results
- V. Conclusion

**Abstract**

Compared to fully supervised 3-D large-scale point cloud segmentation methods, which necessitate extensive human point-wise annotations, weakly supervised segmentation has emerged as a popular approach for significantly reducing labeling costs. However, the existing methods have exhibited inferior segmentation performance and unsatisfactory generalization capabilities on scenes with unique structures (e.g., building facades). In this article, we propose an effective and generalized weakly supervised semantic segmentation framework, called MSC, to solve the above problem. To address the issue regarding inadequate labeled data, we use pseudo-labels with a guided adaptive reweighting strategy to reduce the negative impact of erroneous pseudo-labeled data on the model learning process. To address the class imbalance issue, we employ MSC's (i.e., encoder, decoder, and classifier stages) to treat each class equally and improve perceptual quality. Experiments on multiple large-scale non-street scenes, including building facades, indoor scenes, outdoor scenes, and urban scenes, show that our MSC achieves a large gain over the existing weakly supervised methods and even surpasses some fully supervised methods.

**Published in:** IEEE Transactions on Geoscience and Remote Sensing (Volume: 61)

**Article Sequence:** [REDACTED] **DOI:** [REDACTED]

**Date of Publication:** 23 October 2023 **Publisher:** IEEE

**ISSN Information:**  
Print ISSN: 0192-2992  
Electronic ISSN: 1558-0644

**扫描二维码查看报告** **厦门大学图书馆(盖章)**  
**2023年11月15日**  
**检索证明单**  
**(1)**

地址: 厦门市思明区思明南路422号厦门大学图书馆 电话: 2185190 检索邮箱: [check@xmu.edu.cn](mailto:check@xmu.edu.cn)

# 操作指南

## 一、 登录系统

访问地址 <https://cgzm.xmu.edu.cn/kycgfwptweb/home>，选择“校内读者登录”入口，使用校园统一身份认证账号登录。



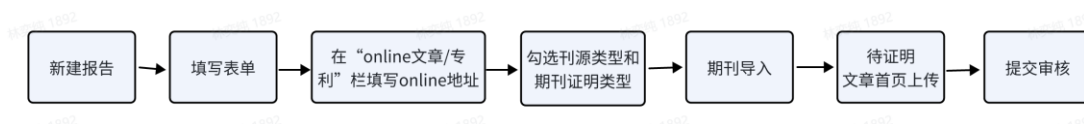
## 二、 选择模块

页面左侧选择“人工收引证明”证明入口。



## 三、 提交申请

### (一) 申请步骤



## (二) 具体操作

### 1、新建报告



### 2、勾选协议并进入下一步填制表单



### 3、填制表单并选择委托内容

#### 1) 填写委托表单

The screenshot shows the '委托书详情' (Delegation Form Details) page. At the top, there are navigation buttons: '< 阅读条款' (Read Terms), '返回' (Return), and '导入论文 >' (Import Paper). A yellow banner below the navigation bar states: '所填信息为报告封面中委托信息字段显示内容, 请谨慎填写' (The filled information is the content displayed in the delegation information field on the report cover, please fill it carefully). The form is divided into two main sections: '委托书内容' (Delegation Content) and '通知/领取' (Notification/Collection). The '委托书内容' section includes fields for '用户来源' (User Source) with radio buttons for '校内' (On-campus) and '校外' (Off-campus), '委托者机构' (Delegator Institution) with a text input field, '二级机构' (Secondary Institution) with a text input field, '委托者姓名' (Delegator Name) with '添加当前作者' (Add Current Author) and '添加作者' (Add Author) buttons, and '学工号' (Student ID) with a text input field. The '通知/领取' section includes checkboxes for '联系人电话' (Contact Phone) and '邮件' (Email), each with a corresponding text input field. A red box highlights the '备注' (Remarks) field, which contains the text 'SCI刊源证明5篇' (SCI Source Proof 5 articles). To the right of the form, a red circle with the number 1 and the text '备注栏填写刊源证明类型及篇数' (Fill in the type and number of source proof in the remarks field) points to the highlighted field.

**注：**手机和电子邮箱请如实填写，方便沟通需求。

备注信息可详细填写所需刊源证明类型及篇数，如 SCI 刊源证明 2 篇、EI 刊源证明 5 篇等。

委托者为在校师生（需填写正确学工号以便核实身份），且委托单位为厦门大学，用户来源选择校内（免费），暂不接受文章在线证明的校外委托。

## 2) 按需求填写/勾选委托内容

- A. online/专利首页栏内填写文章在线地址，多条记录以回车分隔；
- B. 在收录栏勾选待证明刊源类型，如所发表期刊为SCI刊源，勾选SCI收录即可；
- C. (EI、CSSCI刊源证明可忽略此步骤) SCI、SSCI和A&HCI期刊刊源证明请同时在页面右侧勾选“期刊证明检索”，明确需要的分区类型（限JCR分区或中科院升级版分区），并在所需期刊分区类型下方的选项中选择最新年。未选择则默认提供中科院升级版分区。

The screenshot shows a web interface for selecting journal sources. It features a table with columns for database name, collection, total citations, other citations, self-citations, citation lists, and year range. The 'online文章/专利' (online articles/patents) row is highlighted with a red box and labeled '① 填写在线地址'. The 'WOS核心合集' (WOS Core Collection) row is highlighted with a red box and labeled '② 在收录栏勾选待证明刊源类型...'. The right sidebar has a '期刊证明检索' (Journal Proof Search) section with a checked '期刊证明检索' (Journal Proof Search) option, labeled '③ 是否需要期刊证明...'. Below it, 'JCR期刊分区' (JCR Journal Categories) and '中科院期刊分区升级版' (CAS Journal Categories Upgrade Edition) are selected, labeled '④ 在所需的期刊分区...'. A '最新年' (Latest Year) button is also visible.

## D. 页面右上角“导入论文”进入下一步。

The screenshot shows the '导入论文' (Import Paper) step in a submission process. It includes a '委托书详情' (Assignment Details) section with fields for '委托书机构' (Assignment Institution), '二级机构' (Secondary Institution), '委托书姓名' (Assignment Name), '备注' (Remarks), and '名称 (发票抬头)' (Name/Invoice Title). There is also a '通知/领取' (Notification/Collection) section with fields for '联系电话' (Contact Phone), '邮件' (Email), and '发表类型' (Publication Type). A red box highlights the '导入论文' (Import Paper) button in the top right corner.

- E. (限SCI、SSCI和A&HCI期刊刊源证明，EI、CSSCI刊源证明可忽略此步)

导入期刊，选择期刊导入标签，进入期刊导入步骤；若无期刊导入选项，请退回上一步确认是否勾选了“期刊证明检索”。



选择期刊名称或 ISSN 检索，保留默认的最新年份，填写完成进入下一步。

**注：**不同文章相同期刊仅需一份期刊证明。



F. 点击“自制报告上传”键，上传文章 pdf 首页（可一次上传多篇文章）。

**注：**请确保待检索的文章在期刊主页或会议官方网站可以查询到且有 DOI 号，上传的文章首页需要含有期刊名、文章题名、作者、作者单位、DOI 号等信息



G. 上传完毕，“自制报告上传”标识右上角会提示出现上传数量，确认无误后提交检索，等待审核。



#### 四、 获取报告

审核通过后，可登录系统在“人工收引证明”——“我的委托”表单内找到所提交已完成审核的申请，下载带电子章和二维码（可查验真伪）的报告。原则上不再提供纸质报告。

