

# FGIP 2021

2021 INTERNATIONAL WORKSHOP ON  
FRONTIERS OF GRAPHICS AND IMAGE  
PROCESSING

MAY 21-23, 2021  
NORTHWESTERN POLYTECHNICAL UNIVERSITY  
XI'AN, CHINA

Website: [www.fgip.org](http://www.fgip.org)

## INTRODUCTION

2021 International Workshop on Frontiers of Graphics and Image Processing (FGIP 2021) will be held during May 21-23, 2021 in Northwestern Polytechnical University, Xi'an, China. FGIP 2021 is intended to provide an international forum for those who wish to present their latest research results, innovative ideas and experiences in the fields of Graphics and Image Processing. This conference will also provide the excellent opportunity to meet experts, exchange information, and strengthen the collaboration among researchers, engineers and scholars from both academia and industry, while enjoying the cultural heritage and natural beauty of Xi'an, coupled with the friendliness of its people.

## PUBLICATION

The accepted and registered papers will be published in:

- **International Conference Proceedings**, indexed by **Ei Compendex** and **Scopus**.
- **Journal of Image and Graphics (JOIG, ISSN: 2301-3699)**, included in Ulrich's Periodicals Directory, Google Scholar, Crossref, IndexCopernicus, etc.

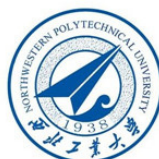
## SUBMISSION

- Electronic Submission System:  
<http://confsys.iconf.org/submission/fgip2021>
- Conference Email Box: [fgip@cbees.net](mailto:fgip@cbees.net)
- Listener Registration:  
<http://confsys.iconf.org/register/fgip2021>

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## IMPORTANT DATES

Submission(Full paper)	Mar 31, 2021
Submission(Abstract)	Apr 05, 2021
Notification	Apr 15, 2021
Registration	Apr 25, 2021
Conference Date	May 21-23, 2021

## CALL FOR PAPERS

- 3-D and Surface Reconstruction
- Adaptive and Clustering Algorithms
- Adaptive Filters
- Adaptive Signal Processing
- Applications in Telecommunications
- Array Signal Processing
- Content-based Image retrieval
- Cyclo-stationary Signal Analysis
- Data Mining Techniques
- Digital Signal Processing
- Discrete Cosine Transforms
- Discrete Hilbert Transforms
- Document Analysis
- Face Recognition
- Filter Design
- Fast Algorithms
- Filter Design...

## CONTACT

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+86-28-86528465 (Chinese)  
Wechat:



# FGIP 2021

2021年图形与图象处理前沿国际研讨会

2021年5月21-23日

中国陕西西安市西北工业大学

会议网址: [www.fgip.org](http://www.fgip.org)

## 会议简介

2021年图形与图象处理前沿国际研讨会 (FGIP 2021) 将于2021年5月21-23日在中国西安市西北工业大学举行。欢迎广大学者踊跃投稿, 莅临本次会议。

FGIP会议系列将一年召开一届。本会将围绕“图形与图象处理”的最新研究领域而展开, 旨在为世界各地的研究学者, 工程师和科学家提供一个相关领域的技术进步展示和研究成果发布交流的国际平台。我们热忱欢迎广大作者提交最新的研究论文到FGIP 2021, 交流最新研究成果, 探讨学术观点, 建立商务关系, 发展国际合作伙伴。

## 文章出版

投稿的全文将进行同行审阅, 被录用并注册的文章将出版到:

- **国际会议论文集**, 由Ei Compendex和Scopus检索, 送审 Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science)。
- **国际期刊-Journal of Image and Graphics (JOIG, ISSN: 2301-3699)**, 由Ulrich's Periodicals Directory, Google Scholar, Crossref, Index Copernicus等检索。

## 投稿方式

如果您要发表文章, 请投稿全文; 如果您只报告, 不发表文章, 请投稿摘要

- 将文章/摘要上传到电子投稿系统:  
<http://confsys.iconf.org/submission/fgip2021>
- 将文章/摘要投到会议邮箱: [fgip@cbees.net](mailto:fgip@cbees.net)
- 听众注册:  
<http://confsys.iconf.org/register/fgip2021>

主办单位



承办单位



## 重要日期

截稿日期(全文)	2021.03.31
截稿日期(摘要)	2021.04.05
录用通知时间	2021.04.15
注册时间	2021.04.25
会议时间	2021.05.21-23

## 征稿主题

- 三维与曲面重建
- 自适应和聚类算法
- 自适应滤波器
- 自适应信号处理
- 电信应用
- 阵列信号处理
- 基于内容的图像检索
- 循环平稳信号分析
- 数据挖掘技术
- 数字信号处理
- 离散余弦转换
- 离散希尔伯特变换
- 文件分析
- 人脸识别
- 滤波器设计
- 快速算法
- 滤波器设计...

更多可见: <http://fgip.org/cfp.html>

## 联系方式

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